DESIGNER'S GUIDE FOR THE PANEL PROGRAM

By

Medhat Korna University of Dayton Research Institute

and

Nilss Aume
Air Force Aerospace Medical Research Laboratory

JULY 1980

Contract No. F33615-78-C-0507



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This Designer's Guide describes an interactive computer graphics program intended for the computer aided design of avionics control and display panels. Using this program, a designer can specify the basic panel on which all other components will be mounted as well as the components themselves. Also, he can locate and relocate the components, add graphic elements (text, lines, circles), and call for printed, punched, or hard copy (plot) output. The requirements and

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considerations of several applicable MIL-STANDARDS have been incorporated into the program to facilitate the design process.

The Guide to the operation of the PANEL program includes descriptions of the processing available for each of the program functions and subfunctions. A listing of the program is also included along with a brief description of most of the subroutines.

PREFACE

This work was performed under USAF Contract F33615-78-C-0507 entitled Biomechanics of Cockpit Evaluation. The government work unit number for this contract is 71840824. The contract monitor and technical advisor is Dr. Joe W. McDaniel of the Workload and Ergonomics Branch of the Air Force Aerospace Medical Research Laboratory. The development of the programs to which this Designer's Guide refers was performed by Mr. Nilss Aume of the Workload and Ergonomics Branch of the Air Force Aerospace Medical Research Laboratory. The UDRI Technical Report number for this guide is UDR-TR-80-64.

The purpose of this report is to provide a guide to the use of the PANEL program. It is not intended to document the theoretical approach taken in developing any of the computer programs. A listing of the program is included in Appendix A, along with a brief description of most of the subroutines.

The authors would like to acknowledge the assistance provided by Dr. Joe W. McDaniel of the Workload and Ergonomics Branch of the Air Force Aerospace Medical Research Laboratory and Mr. Paul Kikta of the University of Dayton Research Institute. In addition, the authors would like to thank Ms. Tracy Duncan and Ms. Charlene Thompson of UDRI for typing and re-typing the various revisions.

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SECTION 1 INTRODUCTION

Some designs require the positioning of large numbers of controls on panels to facilitate the efficient performance of the man-machine system. In some cases the layout is relatively unimportant. However, it becomes important when there are stringent working requirements such as in aircraft cockpits or when complex industrial processes are being controlled.

In designing a new panel arrangement, the designer must consider safety, closeness of controls for ease of use, separation of controls for avoidance of mistakes, and the advantage of functional layout for ease of operator understanding. If the panel is intended for use in a military aircraft, then there is a set of standards and specifications which must be followed. While some of these specifications and standards are not amenable to inclusion in a computer aided design program, certain ones can be included, such as specifications that deal with sizes, distances, and minimum clearances, as these can be expressed in the form of an algorithm. 1

The PANEL program has been developed to aid a work station designer to design, select, and arrange a group of controls and/or displays for avionics and machinery components. The PANEL program is a part of a Human Engineering Computer Aided Design (HECAD) system of programs developed by Mr. Nilss Aume of the Workload and Ergonomics Branch of the Air Force Aerospace Medical Research Laboratory. The PANEL program is an independent program and runs separately from HECAD.

The following MIL-SPECs and MIL-STANDARD have been incorporated into the program: MS 25212 (ASG) "Control Panel, Console Type, Aircraft Equipment, Basic Dimensions". MS 25213 (ASG) "Control Panel, Aircraft Equipment, Typical Installation" MIL-C-81774A, Amendment 1, "Control Panel, Aircraft, General Requirements For."

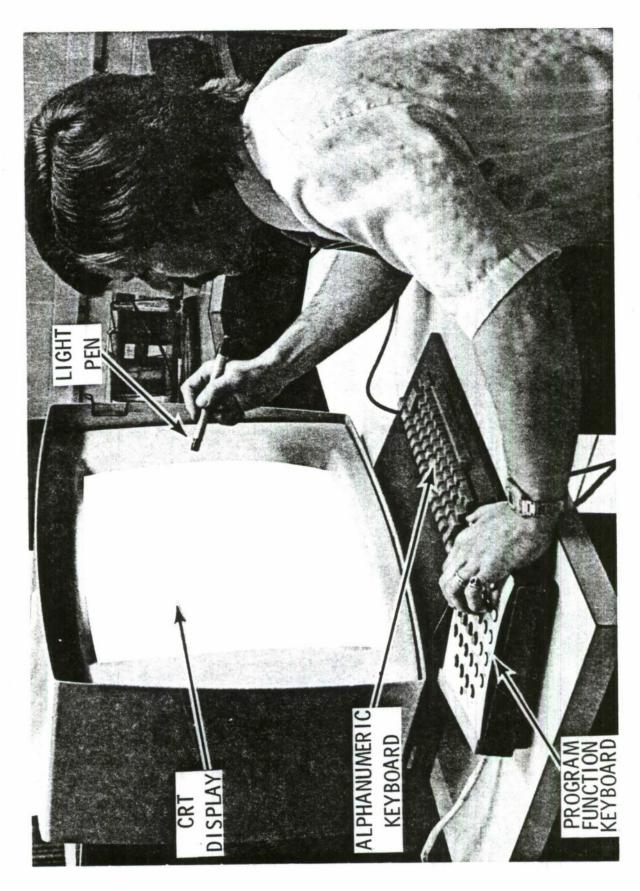
The PANEL program is a two-dimensional computer aided design tool. Using PANEL, the designer has the ability to locate or relocate the controls on the panels. The interactive capability together with the plotting capability allows the designer to consider a variety of control/display configurations in a short period of time.

1.1 THE PANEL PROGRAM

The PANEL program uses an IBM 2250-3 Display Device for the selection, location and/or relocation of avionics components and is compatible with IBM 3250 terminals. The designer at the display device controls the course of execution of the PANEL program. The program is written in FORTRAN IV and uses the IBM Graphic Subroutine Package (GSP). The PANEL program consists of the main program and eight subroutines. A listing of the main program is included in Appendix A. A brief description and a listing of each subroutine is also included.

Functions of the program may be executed by using the Alphanumeric Keyboard (ANKB), the Light Pen (LP), or the Programmable Function KEY (PFK). Replies given through the ANKB are displayed on the CRT screen and are processed by the program after simultaneously depressing the ALT-CODING key and "5" key. Replies that require using the light pen are given by depressing the light pen barrel aimed at the desired point on the CRT screen. Figure 1 shows the IBM 2250-3 CRT in use. The CRT has a 12-inch square Display Area, all of which is used in the program. The program is scaled in such a way that all panels and components are generated in full scale. The origin of the coordinate system is in the center of the screen, so that locations from -6.0 to 6.0 are available, both horizontally and vertically.

In this Guide the simultaneous depression of the "ALT-CODING" and "5" keys will be referred to as the ALT-CODE/5 sequence. IBM refers to this sequence as EOB (End of Block). (IBM System Reference Library, Program Numbers 360-LM-537).



CRT Unit (IBM 2250-3) with Function Keys, Alphanumeric Keyboard and Light Pen. Figure 1.

One of the features in GSP that should be mentioned is the correlation value. It is a value that is assigned by the programmer to be used later in the program to identify one or more elements, sequences, or buffer subroutines within a graphic data set. The programmer provides correlation values by means of the "corrval" argument. This correlation value is used in the PANEL program, during the program execution, to identify which elements of the picture are light penned. The element may be text or pictorial; or it may be used to either include or omit an element identified with a unique correlation value.

1.2 FUNCTIONS AVAILABLE

The functions which are available to the designer are OUTLINES, COMPONENTS, POSITION, GRAPHICS, HARD COPY, and RECORD. The OUTLINES function enables the designer to generate the outline of the panel. The COMPONENTS function allows the designer to add (input) and/or modify existing components. The POSITION function lets the designer position or reposition components on a panel. Within the GRAPHICS function there are five subfunctions: NAME, LETTERS, LINE, CIRCLES, and OUTLINES which allow the designer to add panel names and alphanumerics, to draw lines and to add or omit circles and component outlines. The HARD COPY function supplies the designer with a hard copy output of the panel and components currently displayed on the CRT screen. The final function, RECORD, supplies the designer with punched and printed outputs of the panel and component data. program generates hard copy output as soon as HARD COPY is light penned and PFK 1 is depressed. Printed and punched outputs are generated at the end of the program run.

1.3 REQUIREMENTS

At the Wright-Patterson Air Force Base AFAMRL Human Engineering Systems Simulator facility the PANEL program runs on an IBM 370/155 Operating System computer using a 2250-3 graphic display terminal with light pen, alphanumberic keyboard, and an on-line

Gould 4800 plotter. The program requires 250k bytes of computer memory. IBM System/360 Operating System Graphic Subroutine Package (GSP) for FORTRAN IV is used to create displays on the CRT. Gould 4800/5000 IBM System/360/370 Plot package is used for on-line plotting.

1.4 LOADING THE PANEL PROGRAM

The Job Control Cards to load the PANEL program are shown in Figure 2. The program allows the designer to supply the component data on cards (at the end of the execution deck). The data for each component must be on one card in A4 format. Figure 3 shows an example of card input.

Col	1- 4	Component	Number
	5-24	Component	Name
	25-28	Component	Type
	29-32	Component	Width
	33-36	Component	Height

A one (1) must be punched in the first column of the very last component card to indicate to the program it is the last input card.

```
PGM=PAULL, REGION=220K
UK IT=915K, VOL=SFR=PUBETC, DTSP=ULD, DSM=HCDLME
CARD FMAG
                                                                              SPACE (TAK, ( SOII, UNIT = SYSDA
MESSAGE UNIT FUR GOOLD PLETTER
                                                           IBB ULSPLAY UNIT 2250-3
                                                                     UNIT=2250-3
                                                                                                    บณ 11 = 6นิยน
                                                                                                              5 Y 5 ( 1 L 1 = A
                                        SYSULTEA
                                                 SYSULTEN
HISS IN
          EXLL
                                                                                                     333
                                        3 5
                                                                                                   //cc.sysPijct
//cc.sysPuvt
//105Fuct
//
                                                                                // Gt . 57 5U11
                                       //Fluoridul
                                                                      1/11/201001
                                                  1711071 601
                    77511PLF3
//Faket
                               4//
                                                             011
```

The Job Control Cards for the Panel Program. Figure 2.

0.1	0.1	1.0	0.1	1.0 1.0
0.1	1.0	2.	=	1.0
90	70	10	0,0	11
STALL			WILLI	SWITCH
CINCULA	JUYS11CK	LIVEF	1Coult 3	RULALY 31
10	20	(1.5	1.0	1605

Example of Card Input. Note the One (1) in the First Column of the Very Last Card. Figure 3.

SECTION 2 USING THE PANEL PROGRAM

Once the PANEL program is loaded it goes through the initialization state. The different variables are given initial values and the graphic texts are generated for subsequent use in controlling the program flow. It is not necessary to have card input with certain component parameters. The designer can use the CRT interactively to input all the features, data, etc. for each panel.

A required input at the beginning of the execution of the program is the panel number. The program displays the following.

PANEL NO = 0000

The panel number is entered through the ANKB. In general, when a number in an integer format is to be entered, the program displays four zeroes (I4 format) on the CRT screen. The number must be right justified in the four digit field. Otherwise, the entry will be padded on the right with zeroes. For example, if the designer enters "l", it appears on the CRT screen as "1000", and the value for the panel number is one thousand. If the designer enters either "0001" or "bbbl" (b=blank), this means "one". After a desirable number is entered, the ALT-CODE/5 sequence must be depressed. When entering a real number the decimal point must be entered in the desired decimal place.

It one foresees assembling a work station from numerous panels, each would be assigned a unique identifying number before the actual panel design. Ater the panel is designed and card output is requested, this panel number is one of the data items that is punched on the cards. Then, at later stages, one can easily determine which panel a component belongs to.

After the panel number is entered, the program displays the following.

CARD INPUT: YES

NO

The designer must light pen YES if component data are to be read in from cards. NO must be light penned if there is no card input.

Once the initialization of the program is completed, the program comes to what is called the Departure Point (DP). From this departure point, the designer can light pen one of six functions that he/she may wish to use (see Figure 4). These six functions are: OUTLINES, COMPONENTS, POSITION, GRAPHICS, HARD COPY, and RECORD. Each function has its own purpose and use, and will be described separately. The following paragraphs describe the processing of each function.

COMPONENTS
COMPONENTS
BRAPHICS
HARD COPY

RECORD

Program at Departure Point, Awaiting for One of Six Functions to be Light-Penned. Figure 4.

2.1 OUTLINES

The OUTLINES function is used for generating the shape or the outline of the panel. The designer may select a standard (5.75 inch width) or a special panel by light penning STANDARD or SPECIAL width. The program displays the following.

WIDTH STANDARD SPECIAL

If the designer selects a standard panel, then the program dimensions the width of the panel and the edges as prescribed in Military Standards MS 25212 (ASG) and MS 25213 (ASG). The designer must enter the desired height through the ANKB followed by the ALT-CODE/5 sequence. Then, depress PFK 0.

If the height is not an integer multiple of 3/8 of an inch, it is increased to the next larger multiple. The minimum height allowed is 1.125 inches and the maximum height is 9 inches. If the designer enters a height value greater than 9 inches, the program reduces it to the maximum height.

When PFK 0 is depressed, the program displays the panel and the mounting holes are introduced and positioned. A panel may get 2, 4, or 6 mounting holes depending on its size. These mounting holes are introduced and positioned on integer multiples of 3/8 of an inch in the vertical direction. They are positioned horizontally on the edges at the prescribed dimensions. After the outline of the standard panel and the mounting holes are displayed on the CRT screen, the program returns to the Departure Point (DP). In summary, for a standard panel, the designer only enters the desired height and the program generates the panel with the mounting holes. Figure 5 shows several examples of standard panel outlines.

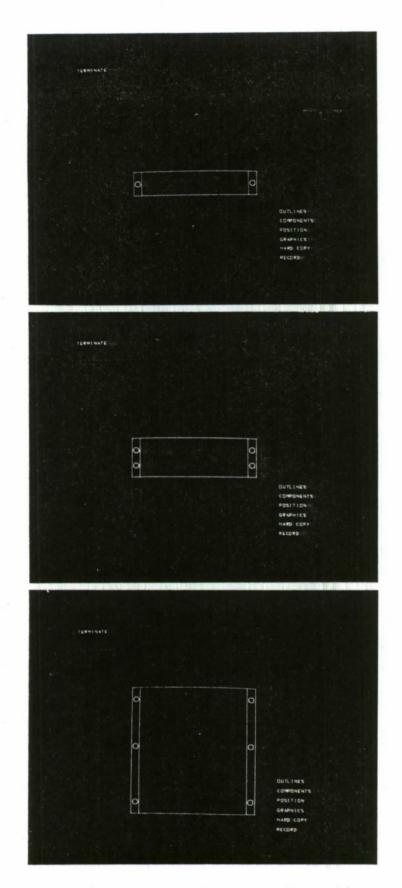


Figure 5. Examples of Standard Panel Outlines with Mounting Holes. Note That the Panel May Get 2, 4, or 6 Mounting Holes Depending on its Size.

If the designer selects the special panel, the program will request the width of the panel, the width of the edge, and the height. The designer must enter each value through the ANKB followed by the ALT-CODE/5 sequence. For the special panel there are no limits for the dimensions of the panel, but the program will display only a 12 x 12 inch area on the CRT screen. These dimensions of the panel are recorded and are included in the printed and punched outputs. The panel is used for mounting components, and the edge is for attaching the panel to the structure of the work station in which the panel is to be used. After that the program produces a rectangular outline sized according to the input dimensions without mounting holes. The program returns to the Departure Point (DP).

2.2 COMPONENTS

The COMPONENTS function is used for adding new components, and/or modifying existing components. When the designer light pens COMPONENTS, the number of the existing components is increased by one and displayed on the CRT screen as follows.

COMPONENT NO = 11

For example, if \underline{n} components already exist, the program displays $\underline{n+1}$ for the new component number. To add a new component the designer must depress the ALT-CODE/5 sequence. Each component that is mounted on or associated with a panel retains this identifying number. After the component number is entered, the designer

must enter the component name (up to 20 characters) followed by the ALT-CODE/5 sequence. The program then displays a list of 14 component types (see Figure 6). The designer must light pen one of them. After selecting the applicable type, the designer must enter the width and height of the component in inches. Each value must be entered through the ANKB followed by the ALT-CODE/5 sequence.

To modify an existing component the designer must enter the component number through the ANKB followed by the ALT-CODE/5 sequence. This number must be less than the displayed n+1. The program displays the name of that component, if no change is desired the designer must depress the ALT-CODE/5 sequence. The list of 14 component types is displayed and the designer proceeds in the same way as for adding a new component.

After the design of a component is complete, a dot representing the component appears on the CRT screen in the upper left corner (see Figure 5) and the program returns to the DP.

2.3 POSITION

The POSITION function is used to position or reposition components on a panel. When the designer light pens POSITION the program displays DOT and NO (number) to identify which component is to be positioned as follows.



If the designer light pens DOT, he/she must light pen one of the dots in the upper left corner of the CRT screen. Each dot identifies a specific component which is either read in or designed through

Note the List of the 14 Component Types Available for the Designer. Component Number and Name at the Top. Figure 6.

the COMPONENT function (dot 1 identifies component 1, dot 2 identifies component 2, etc.). If the designer light pens NO, he/she must enter the component number through the ANKB followed by the ALT-CODE/5 sequence. A circle will appear around the identified dot. This is the standard identification sequence.

To position or reposition the component the program displays TYPE and TRACK as follows.

TYPE TRACK

If TYPE is light penned the designer must enter the coordinates of the desired location of the component through the ANKB followed by the ALT-CODE/5 sequence after each number. If TRACK is light penned the designer must use the "+" symbol (see Paragraph 2.7) to position the component at the desired location.

The X and Y coordinates of the "+" symbol are displayed continuously on the CRT screen except while the "+" is in the run mode as described in Paragraph 2.7.

When the desired location is achieved the designer must depress PFK 14. The component's center point and outline are then displayed. This is a temporary check-out location. If two or more components are on the panel, the program calculates the distance between their outlines. This distance is checked according to prescribed MIL-SPEC distances and those that are found to be too close are marked with an asterisk as shown in Figure 7. The component outline serves as a visual check for how the component will fit with respect to other components, panel edges, etc. The designer can then relocate the component or leave it at the selected location.

An Asterisk is Displayed to Indicate that the Two Components Outlines are Too Close According to the Prescribed MIL-SPEC Distances. Figure 7.

The designer can reposition the component by light penning MOVE (see Figure 8). The "+" will be displayed on the component regardless of whether the current location was achieved by TYPE or TRACK. When the designer is satisfied with the position of the component, he/she light pens FINISHED. At this point, a symbolic representation of the component appears on the CRT screen (see Figure 9) and the program returns to the DP.

2.4 GRAPHICS

The GRAPHICS function is used to enter panel names (not to be confused with component names), to add alphanumerics, to draw lines, to add or omit circles, and to omit or include component outlines. Upon light penning GRAPHICS, the CRT screen is formatted as shown in Figure 10. The designer can select one of the five subfunctions displayed on the lower right side of the CRT screen.

2.4.1 The NAME Subfunction

If the designer light pens the NAME subfunction, a cursor is displayed on the right side of the CRT screen. The desired character is entered through the ANKB followed by the ALT-CODE/5 sequence and is positioned horizontally, vertically, or diagonally using the "+" symbol. This procedure is repeated until all characters of the panel name are entered and positioned. An example is shown in Figure 11. Later, if the RECORD function (see Paragraph 2.6) is activated, all characters are printed and are punched on the panel card. The designer must light pen COM-PLETE to return to GRAPHICS, or after the 20th character has been entered the program automatically returns to GRAPHICS and disallows further entries.

2.4.2 The LETTERS Subfunction

The LETTERS subfunction is similar to the NAME subfunction in that the designer enters the alphanumeric characters one at a time through the ANKB followed by the ALT-CODE/5 sequence. The letters are positioned as described above. The

To Indicate the To Reposition the Component. FINISHED: The Designer May Light-Pen FINISHED or MOVE. MOVE: Final Location of the Component. Figure 8.

A Symbolic Representation of the Component is Displayed After FINISHED Has Been Light-Penned. Figure 9.

List of Graphics Subfunctions and Examples of the Graphic Representation of Types of Components. The Two Bottom Components Illustrate the Ability to Locate Components Outside the Panel Outline. Figure 10.

difference is that the program returns to GRAPHICS after each enter-position sequence, and the characters entered with the LETTERS subfunction are not punched when the RECORD function is activated but are printed with their coordinates indicated. The LETTERS subfunction is most frequently used to place letters or numbers on or near the individual components.

2.4.3 The LINE Subfunction

The LINE subfunction is used to draw lines which may be used by themselves or to design panels and components of different shapes (other than the standard ones). After light penning LINE, the designer must define the two endpoints of the line using the "+" symbol and depressing PFK 14 after positioning each point. When PFK 14 is depressed after the positioning of the second endpoint, the program draws a straight line between the two endpoints, and returns to GRAPHICS.

2.4.4 The CIRCLES Subfunction

The CIRCLES subfunction is used to omit and/or add circles. If the designer light pens CIRCLES, the program displays INCL and OMIT as follows.

INCL

If the designer wishes to omit a circle, he/she must light pen OMIT, then light pen the circle to be omitted. The program then removes that circle from the display and returns to GRAPHICS.

To add a circle the designer must light pen INCL and enter the radius (a real number with a decimal point) of the new circle. The program displays COMPONENT and XHAIR as follows.

COMPONENT XHAIR

If the designer wishes to add a circle that is associated with a component, he/she must light pen COMPONENT. If the designer light pens COMPONENT, the program displays DOT and NO (number) as follows.

DOT NO

If the designer light pens DOT, he/she must light pen the center point of the components to which he/she wants the circle added. If the designer light pens NO, he/she must enter the component number to which he/she wants the circle added using the ANKB followed by the ALT-CODE/5 sequence. The circle is added to the component with the center of the circle at the center of the component. The program will then return to GRAPHICS.

To add an independent circle the designer must light pen XHAIR, and position the "+" symbol where he/she wants the center of the circle to be. When PFK 14 is depressed, the program displays a circle centered at that indicated point and the program returns to GRAPHICS. By using the LINE or CIRCLES subfunctions, the designer can create any complex component shape, but they cannot be moved about as a single component.

2.2.5 The OUTLINES Subfunction

The OUTLINES subfunction is used to omit or include the rectangular outline of a component. To omit an outline of a component the designer must light pen OMIT. To restore an outline of a component the designer must light pen INCL. In either case, the program displays DOT and NO on the CRT screen. The designer may light pen either and then proceed in the same manner as described in Paragraph 2.4.4. The program then returns to GRAPHICS.

Note that the program remains in the GRAPHICS function rather than returning to the Departure Point after the use of any of the subfunctions. The designer must light pen COMPLETE to return the program to the Departure Point.

2.5 HARD COPY

The HARD COPY function generates a hard copy of the panel and components currently displayed on the CRT screen. When the designer light pens HARD COPY an enlarged picture appears on the CRT screen. This is necessary because in transferring from the CRT to the Gould plotter the picture is reduced in size. When PFK 1 is depressed, the plotter generates the image of the picture in full size. The program then returns to the DP. The HARD COPY function uses the plotting program SCOPEDUMP which was originally written for AFAMRL by ENSCO Inc., Springfield, VA, and is used to transfer images from an IBM 2250 CRT to a Gould plotter. SCOPEDUMP is not supplied with this guide.

2.6 RECORD

The RECORD function prints and punches panel and component data. The punched output consists of a card for the panel data and a card for each component. These cards are formatted so that they can be used in future program runs so that the designer need not start from scratch. Figure 12 shows an example of the punched output. The printed output contains panel data such as size,

COMPONENT NUMBER		TYPE OF COMPONENT	X, Y COORDINATES	PANEL NUMBER
1	CIRCULAR SCALE	1	1.0 1.0	10
2	SEMICIRCULAR SCALE	2	1.0 1.0	10
3	LINEAR SCALE	3	1.0 2.0	10
4	COUNTER	4	1.0 1.0	10
1005	LIGHTS	5	1.0 1.0	10

Notice a one (1) must be typed in the first column of the last component.

Figure 12. Example of Punched Output.

number, and location of the mounting holes. It also contains the component data and all the graphic components such as lines, letters, etc., with their coordinates. Figure 13 shows an example of the printed output. The program then returns to the DP.

2.7 USING THE CROSS SYMBOL ("+") (TRACK)

The cross symbol ("+") is used for locating or positioning a point on the CRT in a two-dimensional coordinate system. The program displays the cross symbol where it was left during its previous usage, or at the center of the CRT at the initialization of the program. Positioning the "+" is achieved using the Program Function Keys (PFKs). The direction of movement is indicated inside the circles representing the PFKs in Figure 14. By selecting the proper directional PFK, the "+" can be moved up, down, left, or right. If PFK 4 is depressed after a directional PFK, the "+" will run continuously in the direction indicated. This is called the run mode. Once in continuous motion (run mode), the direction of movement of the "+" can be changed simply by depressing another directional PFK. The motion of the "+" may be stopped by depressing PFK 6 or PFK 8. Then, by depressing a desired directional PFK the designer may move the "+" one step at a time (step mode).

When TRACK is selected, the increment value is set equal to 0.01 inches. The increment or step size can be increased by depressing PFK 9 or decreased by depressing PFK 15 repeatedly by a factor of ten. Thus, by selecting the proper step value one can achieve rapid traverse of movement, as well as highly accurate positioning of the "+". The increment change affects both the run and the step mode.

While operating in the step mode, the current X and Y coordinates of the "+" as well as the size of the increment are displayed. When control is returned to the calling program, the X and Y values are transferred to the calling program for its use. These values of the coordinates of the "+" are maintained in the subroutine XHAIR (see Appendix A). Upon the next entry to the program, the "+" starts at its previously defined position.

	0.375																							
NO = 10	5.750 MARGIN =				89.7	0.19		рертн	1.00.1	1.00	00.1	1.00	1.30	1.00	1.30	1.00	1.40	1.00	1.00	1.10	1.73	00.1	1.00	2.30
PANEL NO	WIDTH = 5				8.7-7-	61.6		HEIGHT	1.00	1.00	2.03	1.00	1.00	1.00	1.60	1.00	1.00	1.00	1.00	0.00	1. 30	1.00	0.60	2.00
	HE1611 = 9.000	. 98 . 34			-2.68	3.94		HIDIN	1.00	1.00	1.50	1.00	1.30	1.0.1	1.0.1	1.00	1.05	1.0.1	1.00	1.00	1.06	1.00	2.50	2.0.1
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II	PANIL ODILINI:	C B -2.68 -2.68 -2.24 1.84		MOUNTING HOLES:	2.68	7.94	COMPONENT LISTING		St. At L	MAR SCALF	ALE			£ 5	91			SELECTOR				HELL	SCALI	
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		A X = -2.68 Y = Y			*			NO	-	**	4	4	47	J),	ລ	6	10	11	21	50	1.4	15	91

Figure 13. Example of Printed Output.

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	1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N

Figure 13. Example of Printed Output (Concluded).

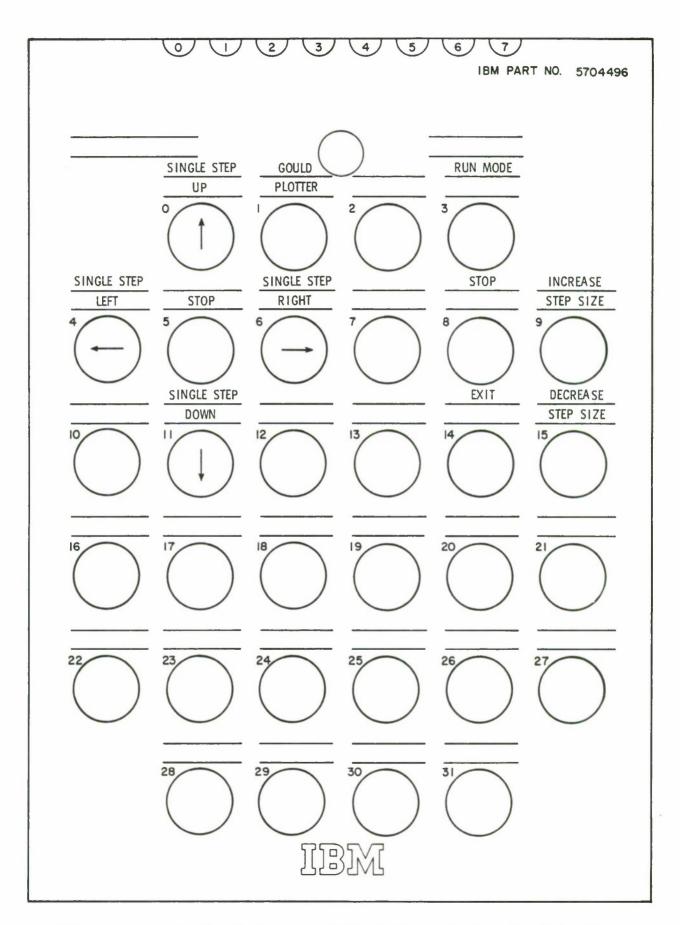


Figure 14. Defined Program Function Keys for Positioning the "+" Symbol.

APPENDIX A PANEL LISTING

The PANEL program consists of a main program and eight subroutines. Their functions are briefly described in the following paragraphs.

Subroutine XHAIR

Subroutine XHAIR is used for positioning the cross symbol ("+") on the CRT screen in a two-dimensional coordinate system. When XHAIR is first recalled, the "+" symbol is displayed at the center of the screen (coordinate point (0,0)). Upon the next call to XHAIR, the "+" symbol is displayed at the previously defined position. The initial step size or increment value of the "+" symbol is set equal to 0.01 inches. It can be increased or decreased by a factor of ten by using the proper PFK (see Paragraph 2.7). By selecting the proper PFK (see Paragraph 2.7), the "+" symbol can be moved up, down, left, or right.

Subroutine ROUND

Subroutine ROUND is used for generating circles. The program supplies a control number (positive integer) for each circle generated which is used to identify the circle type. A zero control number implies a circle has been omitted or "erased". Circles that represent mounting holes for panels have a control number value of 2. Circles that are associated with components (as used in the symbolic representations of subroutine MENU) have a control number equal to the component number plus 100. All other circles have a control number equal to one.

A circle is produced by using a straight line segment approximation. A circle is made up of a minimum of 10 segments. For a radius larger than 0.25 inches, the number of segments is calculated by multiplying the radius time 40, up to a maximum of 40 edges. The circles are numbered consecutively in the order they are generated and given a correlation value equal to the circle number plus 100. This is distinct for the control number and is used for LP identification of circles.

Subroutine COMPRS

Subroutine COMPRS is used to eliminate unused data from arrays associated with circles to prevent overflow. It checks through the control number array. Whenever it finds a zero, it copies the data from the next storage location into the current location. It does this for all arrays associated with the circles and for all locations up to the number of circles. At the end of this copying, the number of circles is reduced by one. The next location is checked and the process is repeated until all control numbers have been checked and all unused (zeroed) storage locations have been filled.

Subroutine MENU

Subroutine MENU generates symbolic component shapes so that a realistic looking panel can be produced and serves as an indentification of the components for the designer. To insure that the previous image of a recently moved component does not appear, the subroutine initially zeroes out (erases) all lines and circles that are associated with the component currently under consideration. The subroutine scales the lines and circles of each component according to the supplied width and height. Note that this subroutine computes the parameters for the various lines and circles, but they are projected in subroutine RESTOR.

Subroutine COMPO

This subroutine projects the center point and the rectangular outline of all components. It can be selectively used with either a standard or an enlarged data set to produce either a life-size or enlarged picture. The program does the selecting.

Subroutine RESTOR

Subroutine RESTOR produces and projects on the CRT screen the indicated number of letters (or alphanumeric characters), lines, circles, and names. Similarly to subroutine COMPO, it can be selectively used with either the standard or the enlarged data set.

Subroutine ADCIR

Subroutine ADCIR is used in conjunction with subroutine MENU to compute the parameters for circles associated with a component.

Subroutine IDENT

Subroutine IDENT is used to identify components the designer chooses. When entering this subroutine, the designer must make a choice to either light pen the dot which represents the component, or type in the identifying number of the component. Once this choice is made, the program proceeds to the corresponding section of the subroutine where the indicated action is carried out.

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CALL SIMIL (1907 - 20) - 6.65 - 6.67 00001170 000	LEGIEAN IV 5 LE	12 11/41			MAIN	UALE	18	80201		14/43/28	PAUE	0003
CALL SAMER CANT				21.017	;					7		
CALL SAMIL (1907 - CAT) - CAT	0.00	רארר		-		1				00000		
CALL SMAIL (105,6.0), -6.0, 6.0, 6.0 CALL SMAIL (105,0.0), -6.0, 6.0, 6.0 CALL SMAIL (107, 0), -77, 521 CALL SMAIL (107, 0), -77, 521 CALL CALL (1011, 10, -12), 32, 34) CALL (1011, 1011, 10, -12), 33, 34, 34) CALL (1011, 1011, 10, -12), 34, 34, 34, 34, 34, 34, 34, 34, 34, 34	0670	1717			10.00					0011000		
CALL SMAIL (1957, -6.4), 6.65, 6.67) OLUL SMAIL (1978, 0), 9, 74, 521 OLUL SMAIL (1978, 1), 9, 9, 74, 521 OLUL SMAIL (1978, 1), 9, 9, 74, 521 OLUL SMAIL (1978, 1), 9, 17, 521 OLUL SMAIL (1978, 1), 10, 11, 10, 10, 10, 10, 10, 10, 10, 10	1/00	LALL			-6.0, 6.0,					00001190		
LALL SMALL (1675, -6.04, -6.05, 6.07) LALL SMALL (1677, 0), 0, 75, 523 LALL SMALL (1677, 10, 0, 75, 52) LALL SMALL (1677, 10, 0, 17, 52) LALL SLPAT (1677, 1) LALL PLEAT (1677, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	0.00	Lill			, -4.82, 4.82	4	_			00210000		
CALL SAME HIGHEN OF 177 521 CALL SAME HIGHEN OF 177 523 CALL PIENT HIGHEN OF 177 521 CALL PIENT HIGHEN OF 177 531 CALL PIENT HIGH	11.11.4	IVI			-6.0. 6.6.	()				00001210		
CALL CHAIL LEGIT, 0 0 74 52 0 0 0 0 0 0 0 0 0	0.016	114			14. 521					00001220		
CALL SAME HOME (EVI) CALL SAME HOME (EVI) CALL STAN HOME (EVI) CALL PIEXT HOME (EVI) CALL PI		1		71.	77					0.00000		
CALL CALL HANDLE LEVEL 1 CALL SPAN HEAR 1 CALL PIEX HEAR 1 CALL	2000	CAL. L			11.1					0000		
CALL SIPAL HENT (LEVI, 0) - 15, 32, 34, 1 CALL SIPAL HENT (LEVI, 1) CALL SIPAL HENT (LEVI, 1) CALL SIPAL HENT (LEVI, 2, 3) CALL FIRST (LEVI, 2, 4) CALL FIRST (LEVI, 3, 4) CALL FIRST (LEVI, 4, 4) CALL FIRST (LEVI, 4	2,20	רעויו		1105	LEVII					04210000		
CALL SLPAT HEBY 1 CALL PLEXT HEBY 2 CALL PLEXT HEBY 1 CALL PLEXT HE	1100	LALL		_	, -15, 32, 3					06210000		
CALL SIGN (160). 11) CALL SIGN (161). 11) CALL SIGN (161). 11) CALL SIGN (161). 11) CALL SIGN (161). 11) CALL PIEXT (161). 10011/NIS.; 8, 1; NU, 2; 62, 12) CALL PIEXT (161). 10021/NIS.; 8, 1; NU, 2; 62, 10) CALL PIEXT (161). 10021/NIS.; 8, 1; NU, 2; 62, 10) CALL PIEXT (161). 10021/NIS.; 8, 1; NU, 2; 62, 10) CALL PIEXT (161). 10021/NIS.; 8, 1; NU, 2; 62, 10) CALL PIEXT (161). 10021/NIS.; 8, 1; NU, 2; 62, 10) CALL PIEXT (161). 10021/NIS.; 8, 2, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 8, 2, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 8, 2, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 8, 2, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 2, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 2, 100, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10021/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10101/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10101/NIS.; 9, 10, 10, 2, 30, 50) CALL PIEXT (161). 10101/NIS.; 11, 50, 101, 2, 20, 20) CALL PIEXT (161). 10101/NIS.; 11, 10, 2, 20, 20) CALL PIEXT (161). 10101/NIS.; 11, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	0.073	ראור		_						09301560		
CALL SIPAL HERIT IT IS STANDED TO STAND ST	57,30	1 1 7 1		_						00001270		
CALL SEPAT (1577, 1) CALL PIEXT (1577, 1) CALL PIEXT (1577, CUMPLAINTS), 40, 1, ND, 2, 627, 20) CALL PIEXT (1577, CUMPLAINTS), 40, 2, ND, 2, 627, 10) CALL PIEXT (1577, CUMPLAINTS), 40, 2, ND, 2, 627, 10) CALL PIEXT (1577, TERM CLPY, 9), 5, ND, 2, 627, 12) CALL PIEXT (1677, TERM CLPY, 9), 5, ND, 2, 627, 12) CALL PIEXT (1677, TERM CLPY, 9), 5, ND, 2, 627, 12) CALL PIEXT (1677, TERM CLPY, 9), 5, ND, 2, 12, 02) CALL PIEXT (1677, TERM CLPY, 9), 5, ND, 2, 12, 02) CALL PIEXT (1677, TERM CLPY, 9), 5, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 27, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 30, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 30, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 30, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEXT (1677, TERM CLPY, 9), 40, ND, 2, 130, 50) CALL PIEX	1000	LAIL								00001280		
CALL PIPER ILLUIT 1.815 CALL PIPER ILLUIT GITA, "GUILIMES", B, 1, NL, 2, 0.27, 20) CALL PIPER ILLUIT GITA, "GUILIMES", B, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT GITA, "GARMILES", B, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "GARMILES", B, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "GARMILES", B, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "STANDIARD", C, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "STANDIARD", C, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "STANDIARD", C, 1, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "GARMILES", B, 21, NL, 2, 0.27, 18) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 23, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 29, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 26, NL, 2, 20, 50) CALL PIPER ILLUIT, "GARMILES", C, 24, NL, 2, 26, NL,	Can									09710000		
CALL MEPER HEVIL 24 33 CALL PIEXT (167x '1004PURS', 10, 2, 62, 10) CALL PIEXT (167x '1004PURS', 2, 6, 60, 10) CALL PIEXT (167x '1014PURS', 2, 6, 60, 10) CALL PIEXT (167x '1014PURS', 2, 6, 70, 10, 2, 90, 90) CALL PIEXT (167x '1014PURS', 2, 7, 10, 2, 10, 20) CALL PIEXT (167x '1014PURS', 2, 7, 10, 2, 10, 20) CALL PIEXT (167x '1014PURS', 2, 2, 10, 10) CALL PIEXT (167x '1014PURS', 3, 3, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 3, 10, 10, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 3, 10, 2, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 3, 10, 2, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 3, 10, 2, 2, 2, 2, 2, 20) CALL PIEXT (167x '1014PURS', 3, 4, 3, 10, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1800	111.7		_						0,71000		
CALL PREATI CURTINGL TRAIS CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "COMPONINIS", 10, 2, NO. 2, 02, 18) CALL PREATI (157x, "STANDRY", 2, 5, NO. 2, 02, 18) CALL PREATI (157x, "STANDRY", 2, 20, NO. 2, 02, 18) CALL PREATI (157x, "STANDRY", 3, 20, NO. 2, 02, 18) CALL PREATI (157x, "SPALIAR", 6, 23, NO. 2, 03, 03) CALL PREATI (157x, "SPALIAR", 6, 23, NO. 2, 20, 03, 03) CALL PREATI (157x, "PUDIT", 6, 23, NO. 2, 20, 03, 03) CALL PREATI (157x, "NO. 17, 04, 23, NO. 2, 20, 03) CALL PREATI (157x, "NO. 17, 04, 23, NO. 2, 20, 03) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 04, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 04, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 04, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 13, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 13, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 13, 24, NO. 2, 20, 20) CALL PREATI (157x, "NO. 17, 13, 20,	0032	CALL		_	2, 31					000010000		
CALL PIEXT (1674; "COMPONENTS", 10, 1, 10, 1, 2, 62; 20) 000011 CALL PIEXT (1674; "COMPONENTS", 10, 1, 10, 2, 62; 10) 000011 CALL PIEXT (1674; "COMPONENTS", 10, 2, 102; 102) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 5, 100; 2, 62; 10) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 5, 100; 2, 62; 10) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 20, 100; 20; 20; 10) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 20, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 21, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 8, 21, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 30, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 50) 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 100; 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 100; 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 100; 0000011 CALL PIEXT (1674; "POSTITUR", 9, 40, 100; 2, 20; 100; 100; 100; 100; 100; 100; 100;	ز									00001310		
CALL PIEXT (1578, "COMPONINES", B, 100, 2, 062, 20) CALL PIEXT (1578, "COMPONINES", 10, 2, NO; 2, 62, 10) CALL PIEXT (1578, "POSITINE", B, 1, NO; 2, 62, 10) CALL PIEXT (1578, "POSITINE", B, 1, NO; 2, 62, 12) CALL PIEXT (1578, "MARITES", B, 5, NO; 2, 62, 12) CALL PIEXT (1578, "MARITES", B, 20, NO; 2, 62, 12) CALL PIEXT (1578, "MARITES", B, 20, NO; 2, 62, 12) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 50, 50) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 50, 50) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 50, 50) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 20, 50) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 20, 50) CALL PIEXT (1578, "MARITES", B, 22, NO; 2, 20, 50) CALL PIEXT (1578, "MARITES", B, 20, NO; 2, 20, 50) CALL PIEXT (1578, "MARITES", B, 20, NO; 2, 20, 20) CALL PIEXT (1578, "MARITES", B, 20, NO; 2, NO; 2, NO; 2, NO; 2, NO;		(1)	2							02010000		
CALL PIEXT (167X, *CUDILINES*, B, 10, 2, 0.2, 20) 000001 CALL PIEXT (167X, *CUMPRINIS*, 10, 2, 0.0, 110) 000001 CALL PIEXT (167X, *CRAPHICS*, B, 4, NO, 2, 0.2, 14) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 0.2, 10) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 0.2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 0.2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 50) 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 50) 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 2, NO, 2, 0.0, 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, 0, NO, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, NO, 2, 2, 2, 2, 24) 000001 CALL PIEXT (167X, *PECORD*, 0, NO, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	-									00001330		
CALL PIEXT 1157X 1000 110X 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		* * * * * * * * * * * * * * * * * * * *	1	21011	2	-	Air	7	2011	00001340		
CALL PIEXT (151X, 100N-1011) CALL PIEXT (151X, 100N-111) CALL PIEXT	1033	L/11. L	-	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0		7 1 () A	70 1	-	0101000		
CALL PILKI (1613K, 1903)11141, 84, 5, 100, 2, 62, 145) 000001 CALL PILKI (1613K, 1903)11141, 5, 5, 100, 2, 62, 12) 000001 CALL PILKI (1613K, 1960)1145, 5, 5, 100, 2, 60, 101, 000001 CALL PILKI (1613K, 1960)1145, 6, 20, 100, 2, 30, 50) 000001 CALL PILKI (1613K, 1960)1145, 6, 21, 100, 2, 30, 50) 000001 CALL PILKI (1613K, 1960)114, 7, 23, 100, 2, 30, 431 000001 CALL PILKI (1613K, 1960)114, 7, 23, 100, 2, 30, 431 000001 CALL PILKI (1613K, 1960)114, 6, 25, 100, 2, 30, 431 000001 CALL PILKI (1613K, 1960)114, 5, 33, 100, 2, 30, 431 000001 CALL PILKI (1613K, 1960)114, 5, 33, 100, 2, 25, 28) 000001 CALL PILKI (1613K, 1960)114, 5, 33, 100, 2, 25, 28) 000001 CALL PILKI (1613K, 1960)114, 5, 33, 100, 2, 25, 28) 000001 CALL PILKI (1613K, 1960)114, 5, 41, 100, 2, 25, 28) 000001 CALL PILKI (1613K, 1960)114, 5, 43, 100, 2, 26, 28) 000001 CALL PILKI (1613K, 1960)114, 5, 43, 100, 2, 26, 28) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 30) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 40) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 30, 40) 000001 CALL PILKI (1613K, 1960)11, 3, 45, 100, 2, 60, 40) 000001 CALL PILKI (1613K, 1960)11, 3, 40, 40, 40, 40, 40, 40, 40, 40, 40, 40	0.03 •	רערר	7	CLUIX	5,1 10		NO,	1 02		00001333		
CALL PHEM (161K, 'GRAPHICS', 8, 5, NU, 2; 62, 122 000001 CALL PHEM (161K, 'BECORD', 6, 5, NU, 2; 62, 102 000001 CALL PEM (161K, 'BECORD', 6, 5, NU, 2; 62, 102 000001 CALL PEM (161K, 'BECORD', 6, 5, NU, 2; 60, 50) 000001 CALL PEM (161K, 'GENTER', 6, 2, NU, 2; 50, 50) 000001 CALL PEM (161K, 'BECORD', 4, 27, NU, 2; 50, 50) 000001 CALL PEM (161K, 'BECORD', 6, 27, NU, 2; 30, 481 000001 CALL PEM (161K, 'BECORD', 6, 27, NU, 2; 20, 41) 40 000001 CALL PEM (161K, 'BECORD', 6, 27, NU, 2; 20, 30) 000001 CALL PEM (161K, 'BECORD', 6, 30, NU, 2; 22, 24, 30) 000001 CALL PEM (161K, 'BECORD', 6, 30, NU, 2; 22, 24, 30) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 25, 28) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 31, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 CALL PEM (161K, 'BEOMET', 6, 21, NU, 2; 26, 20) 000001 C	00.45	CALL	_	(ISIX,	20 4	-	NO, 2	1 62		00001360		
CALL PIEXT (TOTX, THARE CEPY', 9, 6, NO, 2 ; 62, 12) 00001 CALL PIEXT (TOTX, TEEGRAP', 6, 6, NO, 2 ; 30, 50) CALL PIEXT (TOTX, TEEGRAP', 6, 6, NO, 2 ; 30, 50) CALL PIEXT (TOTX, TEEGRAP', 7, 22, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TEGRAP', 6, 24, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TEGRAP', 6, 24, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TEGRAP', 6, 24, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TEGRAP', 6, 24, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TOTALP', 6, 27, NO, 2 ; 30, 43) 00001 CALL PIEXT (TOTX, TOTALP', 6, 34, NO, 2 ; 24, 28) 00001 CALL PIEXT (TOTX, TOTALP', 6, 34, NO, 2 ; 24, 28) 00001 CALL PIEXT (TOTX, TOTALP', 6, 37, NO, 2 ; 24, 28) 00001 CALL PIEXT (TOTX, TOTALP', 5, 34, NO, 2 ; 24, 28) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 50, 50) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 50, 50) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 50, 50) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 50, 50) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 5, 42, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 5, 44, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 54, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 60, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 60, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 60, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 60, NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 0) NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 0) NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOTALP', 6, 0) NO, 2 ; 64, 0) 00001 CALL PIEXT (TOTX, TOT	010155	1140	2	HELX	8 .		NO.	. 62				
CALL PIEX HOSX, "BECORD", " 6, NH, 2, 50, 50, 500 00001 CALL PIEX HOSX, "BIDIM', 5, 20, NH, 2, 50, 501 00001 CALL PIEX HOSX, "SPICIAL", 7, 22, NH, 2, 50, 501 00001 CALL PIEX HOSX, "CENTER", " 2, NH, 2, 50, 501 00001 CALL PIEX HOSX, "CENTER", " 2, NH, 2, 20, 301 CALL PIEX HOSX, "BEGORD", " 3, NH, 2, 30, 431 00001 CALL PIEX HOSX, "BEGORD", " 3, NH, 2, 20, 301 CALL PIEX HOSX, "MUTH', 5, 31, NH, 2, 25, 24, 301 CALL PIEX HOSX, "MUTH', 5, 31, NH, 2, 25, 24, 301 CALL PIEX HOSX, "MUTH', 5, 31, NH, 2, 25, 24, 301 CALL PIEX HOSX, "FINISHD", 8, 40, NH, 2, 25, 24, 300 CALL PIEX HOSX, "FINISHD", 8, 40, NH, 2, 25, 24, 300 CALL PIEX HOSX, "FINISHD", 8, 40, NH, 2, 25, 24, 300 CALL PIEX HOSX, "FINISHD", 8, 40, NH, 2, 55, 501 CALL PIEX HOSX, "SPICIAL", " 4, 41, NH, 2, 55, 501 CALL PIEX HOSX, "SPICIAL", " 4, 41, NH, 2, 55, 501 CALL PIEX HOSX, "SPICIAL", " 4, 41, NH, 2, 55, 501 CALL PIEX HOSX, "SPICIAL", " 4, 41, NH, 2, 64, NH, 2, 66, NH, 2,	0.00	1 1 4 1	. 0	> -								
CALL PIEXT HESTX, "RECURD," 6, 6, Nb, 2, 30, 501 CALL PIEXT HESTX, "RECURD," 7, 22, Nb, 2, 30, 501 CALL PIEXT HESTX, "SENIER", 6, 23, Nb, 2, 30, 431 CALL PIEXT HESTX, "SENIER", 6, 23, Nb, 2, 30, 431 CALL PIEXT HESTX, "EDGE", 4, 25, Nb, 2, 30, 431 CALL PIEXT HESTX, "HERIT', 6, 25, Nb, 2, 23, 20, 300 CALL PIEXT HESTX, "HERIT', 6, 30, Nb, 2, 23, 20, 300 CALL PIEXT HESTX, "HERIT', 6, 31, Nb, 2, 23, 20, 300 CALL PIEXT HESTX, "HERIT', 6, 31, Nb, 2, 23, 20, 300 CALL PIEXT HESTX, "HERIT', 6, 41, Nb, 2, 23, 24) CALL PIEXT HESTX, "HERIT', 6, 41, Nb, 2, 23, 24) CALL PIEXT HESTX, "HERIT', 5, 42, Nb, 2, 25, 24) CALL PIEXT HESTX, "HERIT', 5, 43, Nb, 2, 25, 24) CALL PIEXT HESTX, "HERIT', 5, 43, Nb, 2, 25, 24) CALL PIEXT HESTX, "HERIT', 5, 43, Nb, 2, 50, 50) CALL PIEXT HESTX, "HERIT', 5, 43, Nb, 2, 50, 50) CALL PIEXT HESTX, "HERIT', 5, 43, Nb, 2, 50, 50) CALL PIEXT HESTX, "HERIT', 5, 45, Nb, 2, 64, 50) CALL PIEXT HESTX, "HERIT', 5, 45, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 5, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 53, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERIT', 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERITNET,", 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "HERITNET,", 6, 50, Nb, 2, 64, 6, 6) CALL PIEXT HESTX, "AN HERIT', 6, 50, Nb, 2, 64, 60, 90 CALL PIEXT HESTX, "AN HERIT', 6, 50, Nb, 2, 64, 60, 90 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, 01 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6, 60, Nb, 2, 64, 60 CALL PIEXT HESTX, "AN HERIT', 6	0000	7.1.1.		IVIOIT.	-			-		00010000		
CALL PIEZI (1678, '94DHI', 5, 20, NO, 2, 50) 00001 CALL PIEZI (1678, '94DHI', 5, 22, NO, 2, 50, 50) 00001 CALL PIEZI (1678, '92LJAL', 7, 22, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'EDGET, 4, 24, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 25, NO, 2, 30, 48) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 25, NO, 2, 20, 30) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 31, NO, 2, 22, 24) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 33, NO, 2, 22, 24) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 33, NO, 2, 22, 24) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 25, 28) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 25, 28) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 25, 24) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 25, 20) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 40, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 50, NO, 2, 50, 50) 00001 CALL PIEZI (1678, 'PHEIGHT, 6, 50, NO, 2, 64, 10) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 40, NO, 2, 64, 10) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 50, NO, 2, 64, 10) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 50, NO, 2, 64, 50) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 50, NO, 2, 64, 50) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 50, NO, 2, 64, 50) 00001 CALL PIEZI (1678, 'CHRUNES, 4, 50, NO, 2, 64, 50) 00001 CALL PIEZI (1678, 'YARE, NO, 2, 64, 50) 00001 CALL PIEZI (1678, 'YARE, 16, 10, 10, 12, 64, 50) 00001 CALL PIEZI (1678, 'YARE, 16, 10, 12, 10, 12, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	0.033	L41. I	7	T C I X		0	NII ,	70 1		00001000		
CALL PIEZI (151x, 'STANDARD', 8', 21, NU, 2; 50, 50) CALL PIEZI (161x, 'CENTER', 6', 22, NU, 2; 50, 50) CALL PIEZI (161x, 'EDGE', 4', 24, NU, 2; 30, 481 CALL PIEZI (161x, 'EDGE', 4', 24, NU, 2; 30, 481 CALL PIEZI (161x, 'MAME', 4', 25, NU, 2; 20, 30) CALL PIEZI (161x, 'MAME', 4', 31, NU, 2; 23, 28) CALL PIEZI (161x, 'MAME', 4', 31, NU, 2; 23, 28) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 25, 28) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 25, 28) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 25, 28) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 25, 20) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 25, 20) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 30, 20) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 30, 20) CALL PIEZI (161x, 'MAME', 4', 41, NU, 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 44, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 80, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x, 'MAME', 5', 60, NU), 2; 30, 20) CALL PIEZI (161x) CALL PIEZI (161	9687	LALL	_	(161x;	WIDIH', 5,	20,	NU 2	1 30		0010000		
CALL PIEXT (167x, 18PL/JAL, 77, 72, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 18PL/JAL, 77, 72, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 161817, 6, 25, NO, 2, 30, 48) 00001 CALL PIEXT (167x, 161817, 6, 25, NO, 2, 20, 30) 00001 CALL PIEXT (167x, 161817, 6, 31, NO, 2, 25, 28) 00001 CALL PIEXT (167x, 161817, 6, 33, NO, 2, 22, 24) 00001 CALL PIEXT (167x, 161817, 6, 33, NO, 2, 25, 28) 00001 CALL PIEXT (167x, 161817, 6, 40, NO, 2, 40, 50) 00001 CALL PIEXT (167x, 118110, 8, 40, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 118110, 8, 40, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 118110, 8, 40, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 11811, 8, 40, NO, 2, 50, 50) 00001 CALL PIEXT (167x, 11811, 8, 40, NO, 2, 68, 61, 61, 60) 00001 CALL PIEXT (167x, 11812, 7, 75, NO, 2, 68, 61, 61, 60) 00001 CALL PIEXT (167x, 11812, 7, 75, NO, 2, 68, 61, 61, 60) 00001 CALL PIEXT (167x, 11812, 7, 75, NO, 2, 68, 61, 61, 60) 00001 CALL PIEXT (167x, 11812, 7, 75, NO, 2, 64, 61, 61, 61, 61, 61, 61, 61, 61, 61, 61	0,500	1141	2	(1:1x.		21.	NI.			000001410		
CALL PIEXI (161X, CENTER, 6, 23, NO, 2, 30, 481 00001 CALL PIEXI (161X, CENTER, 6, 24, NO, 2, 20, 40) 481 00001 CALL PIEXI (161X, CHREGNENT; 9, 30, NO, 2, 20, 30) 48 00001 CALL PIEXI (161X, CHREGNENT; 9, 30, NO, 2, 20, 30) 60001 CALL PIEXI (161X, NAMF; 4, 31, NO, 2, 22, 28) 00001 CALL PIEXI (161X, NEIGHI', 0, 34, NO, 2, 22, 24) 00001 CALL PIEXI (161X, NEIGHI', 0, 34, NO, 2, 22, 24) 00001 CALL PIEXI (161X, NEINSHED', 8, 40, NO, 2, 50, 50) 00001 CALL PIEXI (161X, NEINSHED', 8, 42, NO, 2, 50, 50) 00001 CALL PIEXI (161X, Y = 1, 3, 43, NO, 2, 56, 50) 00001 CALL PIEXI (161X, Y = 1, 3, 43, NO, 2, 63, 50) 00001 CALL PIEXI (161X, Y = 1, 3, 43, NO, 2, 68, 61 00001 CALL PIEXI (161X, Y = 1, 3, 44, NO, 2, 68, 61 00001 CALL PIEXI (161X, 17PE', 4, 45, NO, 2, 68, 61 00001 CALL PIEXI (161X, 17PE', 4, 45, NO, 2, 68, 61 00001 CALL PIEXI (161X, 17PE', 4, 45, NO, 2, 68, 61 00001 CALL PIEXI (161X, 17PE', 4, 45, NO, 2, 64, 12) 00001 CALL PIEXI (161X, 17PE', 4, 45, NO, 2, 64, 12) 00001 CALL PIEXI (161X, 161X, 1			. :	7		2.3	NO			000011300		
CALL PIEXT (167X, 160E* 7, 6, 73, NO, 2, 30, 431 00001 CALL PIEXT (167X, 165E* 7, 6, 25, NO, 2, 30, 46) 00001 CALL PIEXT (167X, 147EMT1, 6, 25, NO, 2, 30, 46) 00001 CALL PIEXT (167X, 147EMT1, 6, 31, NO, 2, 25, 28) 00001 CALL PIEXT (167X, 147EMT1, 6, 33, NO, 2, 23, 26) 00001 CALL PIEXT (167X, 147EMT1, 6, 34, NO, 2, 23, 26) 00001 CALL PIEXT (167X, 140EMT1, 6, 34, NO, 2, 50, 50) 00001 CALL PIEXT (167X, 140NT1, 7, 4, 41, NO, 2, 50, 50) 00001 CALL PIEXT (167X, 140NT1, 7, 43, NO, 2, 50, 50) 00001 CALL PIEXT (167X, 140NT1, 7, 44, NO, 2, 50, 50) 00001 CALL PIEXT (167X, 140NT1, 3, 44, NO, 2, 50, 50) 00001 CALL PIEXT (167X, 140NT1, 3, 44, NO, 2, 64, 50) 00001 CALL PIEXT (167X, 140NT1, 3, 44, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 3, 44, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 3, 44, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 51, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 4, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 61, NO, 2, 64, 10) 00001 CALL PIEXT (167X, 140NT1, 61, NO, 2, NO, 11, 2) 51) 00001 CALL PIEXT (167X, 140NT1, 61, NO, 2, NO, 11	1100	1466	7	LIGIX		171	NO.	000		071 10000		
CALL PIEXI (1GTX, 'EDGE', 4, 25, NO, 2, 301, 48) 00001 CALL PIEXI (1GTX, 'CIMEDNIT', 6, 25, NO, 2, 307, 48) 00001 CALL PIEXI (1GTX, 'NAMET', 4, 31, NO, 2, 25, 28) 00001 CALL PIEXI (1GTX, 'NAMET', 6, 31, NO, 2, 25, 28) 00001 CALL PIEXI (1GTX, 'NETGHT', 6, 37, NO, 2, 27, 24) 00001 CALL PIEXI (1GTX, 'NETGHT', 6, 40, NO, 2, 40, 50) 00001 CALL PIEXI (1GTX, 'NETGHT', 6, 41, NO, 2, 50, 50) 00001 CALL PIEXI (1GTX, 'NAMET', 6, 42, NO, 2, 56, 50) 00001 CALL PIEXI (1GTX, 'NAMET', 6, 43, NO, 2, 50, 50) 00001 CALL PIEXI (1GTX, 'NAMET', 6, 43, NO, 2, 50, 50) 00001 CALL PIEXI (1GTX, 'NAMET', 6, 43, NO, 2, 68, 61 CALL PIEXI (1GTX, 'NAMET', 6, 43, NO, 2, 68, 61 CALL PIEXI (1GTX, 'LINE', 6, 43, NO, 2, 68, 61 CALL PIEXI (1GTX, 'LINE', 6, 43, NO, 2, 68, 61 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 50, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 60, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 60, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 60, NO, 2, 64, 10) 00001 CALL PIEXI (1GTX, 'LINE', 6, 60, NO, 2, 60, NO, NO, NO,	2500	CALL	Ξ	HGIX		23,	NO 2	1 30		00001430		
CALL PTEXT (161X, "HEIGHT", 6, 25, NG, 27, 30, 76) CALL PTEXT (161X, "MAME", 6, 31, NG, 27, 26) CALL PTEXT (161X, "MAME", 6, 33, NG, 27, 26) CALL PTEXT (161X, "MOTH", 5, 33, NG, 27, 22) CALL PTEXT (161X, "MOTH", 6, 33, NG, 27, 27, 27) CALL PTEXT (161X, "MOTH", 6, 41, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 6, 41, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 6, 41, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 6, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 6, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 50, 50) CALL PTEXT (161X, "MOTH", 5, 43, NG, 2, 60, 10) CALL PTEXT (161X, "MOTHES", 4, 50, NG, 2, 60, 10) CALL PTEXT (161X, "MOTHES", 4, 50, NG, 2, 60, 10) CALL PTEXT (161X, "MATH", 4, 50, NG, 2, 60, 10) CALL PTEXT (161X, "MATH", 6, 50, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 50, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, NG, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 2, 60, NG, 61) CALL PTEXT (161X, "MATH", 6, 60, NG, 7, NG,	0093	LALI.	2	(161×	÷	240	NO, 2	110, 4		00001440		
CALL PIEXT HIGTX, "CIMPONENT", 9, 30, NU, 2; 25, 28] CALL PIEXT HIGTX, "MARF", 4, 31, NU, 2; 25, 28] CALL PIEXT HIGTX, "MARF", 6, 31, NU, 2; 22, 24) CALL PIEXT HIGTX, "MONL", 4, 41, NU, 2; 50, 50) CALL PIEXT HIGTX, "MONL", 4, 41, NU, 2; 50, 50) CALL PIEXT HIGTX, "MONL", 4, 41, NU, 2; 55, 50) CALL PIEXT HIGTX, "MONL", 4, 41, NU, 2; 55, 50) CALL PIEXT HIGTX, "MONL", 4, 41, NU, 2; 50, 50) CALL PIEXT HIGTX, "MIN", 2, 43, NU, 2, 50, 50) CALL PIEXT HIGTX, "MIN", 2, 44, NU, 2, 50, 50) CALL PIEXT HIGTX, "MIN", 2, 45, NU, 2, 60, 50) CALL PIEXT HIGTX, "MIN", 2, 45, NU, 2, 60, 61 CALL PIEXT HIGTX, "LINE", 4, 45, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 45, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 45, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 64, 10) CALL PIEXT HIGTX, "MARE", 4, 55, NU, 2, 66, 41 CALL PIEXT HIGTX, "LINE", 4, 55, NU, 2, 66, 41 CALL PIEXT HIGTX, "MARE", 4, 55, NU, 2, 66, 41 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 99, NU, 1, 26, 20 CALL PIEXT HIGTX, "TRRHNATE", 9, 20, 10,	000	1111	-	(Iclx;	-		NU. 2	30		00001420		
CALL PTEXT [151X, 'NAMF', 4, 31, NU, 2, 25, 28] 00001 CALL PTEXT [151X, 'WINTH', 5, 33, NU, 2, 22, 24] 00001 CALL PTEXT [151X, 'WINTH, 6, 33, NU, 2, 22, 24] 00001 CALL PTEXT [151X, 'MUNL', 4, 41, NU, 2, 50, 50] 00001 CALL PTEXT [151X, 'MUNL', 4, 41, NU, 2, 50, 50] 00001 CALL PTEXT [151X, 'MUNL', 5, 43, NU, 2, 50, 50] 00001 CALL PTEXT [151X, 'MUNL', 5, 43, NU, 2, 50, 50] 00001 CALL PTEXT [151X, 'MUNL', 3, 45, NU, 2, 50, 50] 00001 CALL PTEXT [151X, 'MUNL', 3, 45, NU, 2, 68, 4] 00001 CALL PTEXT [151X, 'MUNL', 4, 45, NU, 2, 68, 4] 00001 CALL PTEXT [151X, 'MUNL', 4, 45, NU, 2, 68, 4] 00001 CALL PTEXT [151X, 'LINE', 4, 45, NU, 2, 68, 4] 00001 CALL PTEXT [151X, 'LINE', 4, 45, NU, 2, 64, 16] 00001 CALL PTEXT [151X, 'UNPL', 4, 5, 44, NU, 2, 64, 16] 00001 CALL PTEXT [151X, 'UNPL', 4, 5, NU, 2, 64, 16] 00001 CALL PTEXT [151X, 'UNPL', 4, 5, NU, 2, 64, 16] 00001 CALL PTEXT [151X, 'UNPL', 4, 5, NU, 2, 64, 16] 00001 CALL PTEXT [151X, 'UNPL', 4, 5, NU, 2, 64, 16] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 5, NU, 2, 64, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 6] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2, 60, 4] 00001 CALL PTEXT [161X, 'UNPL', 4, 6, NU, 2,		CALL	2	116.1×.			N IN	200		00001460		
CALL PTEXT (161x, "Name") 31, NO, 2, 23, 20, 000001 CALL PTEXT (161x, "Name") 8, 40, NO, 2, 22, 24, 20, 000001 CALL PTEXT (161x, "HelGHI", 6, 34, NO, 2, 25, 26, 50) CALL PTEXT (161x, "MOLL", 4, 40, NO, 2, 50, 50) CALL PTEXT (161x, "MOLL", 4, 42, NO, 2, 30, 50) CALL PTEXT (161x, "Y = ", 3, 43, NO, 2, 30, 50) CALL PTEXT (161x, "Y = ", 3, 45, NO, 2, 30, 50) CALL PTEXT (161x, "HD", 2, 45, NO, 2, 68, 4) CALL PTEXT (161x, "HD", 2, 45, NO, 2, 68, 4) CALL PTEXT (161x, "HD", 2, 45, NO, 2, 68, 4) CALL PTEXT (161x, "HD", 2, 45, NO, 2, 68, 4) CALL PTEXT (161x, "TPEL", 4, 50, NO, 2, 68, 4) CALL PTEXT (161x, "COMPLINES", R, 51, NO, 2, 64, 121 CALL PTEXT (161x, "COMPLINES", R, 55, NO, 2, 64, 16) CALL PTEXT (161x, "COMPLIT", R, 55, NO, 2, 64, 16) CALL PTEXT (161x, "COMPLIT", R, 54, NO, 2, 64, 16) CALL PTEXT (161x, "COMPLIT", R, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 54, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CALL PTEXT (161x, "AMPL", 4, 64, NO, 2, 64, 64) CAL			. :			7 -	NIC.			00001470		
CALL PIEXI (16TX, 'MIDINI', 5, 53, NG), 2, 25, 24) CALL PIEXI (16TX, 'MIDINI', 5, 40, NO, 2, 25, 24) CALL PIEXI (16TX, 'MIDINI', 5, 40, NO, 2, 25, 24) CALL PIEXI (16TX, 'MIDINI', 5, 41, NO, 2, 50, 50) CALL PIEXI (16TX, 'MIDINI', 5, 43, NO, 2, 55, 50) CALL PIEXI (16TX, 'Y = 'Y, 3, 43, NO, 2, 50, 50) CALL PIEXI (16TX, 'Y = 'Y, 3, 45, NO, 2, 50, 50) CALL PIEXI (16TX, 'Y = 'Y, 3, 45, NO, 2, 50, 50) CALL PIEXI (16TX, 'TRACK', 5, 47, NO, 2, 68, 4) CALL PIEXI (16TX, 'TRACK', 5, 47, NO, 2, 68, 4) CALL PIEXI (16TX, 'TRACK', 5, 47, NO, 2, 68, 4) CALL PIEXI (16TX, 'LRULES', 4, 50, NO, 2, 64, 10) CALL PIEXI (16TX, 'CARLLES', 4, 52, NO, 2, 64, 14) CALL PIEXI (16TX, 'CARLLES', 4, 55, NO, 2, 64, 14) CALL PIEXI (16TX, 'CARLLES', 4, 55, NO, 2, 64, 14) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 54, NO, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 66, 4) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 60, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 60, 6) CALL PIEXI (16TX, 'CARRINIS', 10, 61, NO, 1, 2, 64, 60, 60) CALL PIEXI (16TX, 'CARRINIS', 10, 60, 60, 60) CALL PIEXI (16TX,	20.00		- 1	141011	1		2 4 7 7 7			00010000		
CALL PIEXI (16Tx, 'HelGHI', 6, 34, NO, 2, 52, 24) 00001 CALL PIEXI (16Tx, 'HONI', 6, 40, NO, 2, 50, 50) 00001 CALL PIEXI (16Tx, 'HONI', 5, 42, NO, 2, 50, 50) 00001 CALL PIEXI (16Tx, 'Y = ', 3, 44, NO, 2, 50, 50) 00001 CALL PIEXI (16Tx, 'Y = ', 3, 45, NO, 2, 50, 50) 00001 CALL PIEXI (16Tx, 'Y = ', 3, 45, NO, 2, 68, 61 00001 CALL PIEXI (16Tx, 'HO', 2, 46, NO, 2, 68, 4) 00001 CALL PIEXI (16Tx, 'HO', 2, 47, NO, 2, 68, 4) 00001 CALL PIEXI (16Tx, 'YPE', 4, 44, NO, 2, 68, 4) 00001 CALL PIEXI (16Tx, 'CIRLIS', ', 50, NO, 2, 64, 10) 00001 CALL PIEXI (16Tx, 'CIRLIS', ', 50, NO, 2, 64, 10) 00001 CALL PIEXI (16Tx, 'CIRLIS', ', 55, NO, 2, 64, 10) 00001 CALL PIEXI (16Tx, 'CIRLIS', ', 55, NO, 2, 64, 10) 00001 CALL PIEXI (16Tx, 'COMPINEN', 6, 55, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'COMPINEN', 6, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 56, NO, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 20) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 6, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, NO, 1, 2, 66, 4) 00001 CALL PIEXI (16Tx, 'YANE', 4, 4, NO, 1, 2, 0, 4, NO	1500	וייור	7	1161X;	2		NUP			00001480		
CALL PTEXT (161x, 'FINISHED', 8, 40, ND, 2, 40, 50) 000001 CALL PTEXT (161x, 'MOVL', 4, 41, ND, 2, 50, 50) 000001 CALL PTEXT (161x, 'Y = ', 3, 43, ND, 2, 50, 50) 000001 CALL PTEXT (161x, 'Y = ', 3, 44, ND, 2, 50, 50) 000001 CALL PTEXT (161x, 'Y = ', 3, 45, ND, 2, 68, 61 000001 CALL PTEXT (161x, 'HO', 2, 46, ND, 2, 68, 4) 000001 CALL PTEXT (161x, 'HO', 2, 44, ND, 2, 68, 4) 000001 CALL PTEXT (161x, 'HYPE', 4, 44, ND, 2, 68, 4) 000001 CALL PTEXT (161x, 'HYPE', 4, 44, ND, 2, 68, 6) 000001 CALL PTEXT (161x, 'HYPE', 4, 50, ND, 2, 64, 10) 000001 CALL PTEXT (161x, 'LINE', 4, 54, ND, 2, 64, 10) 000001 CALL PTEXT (161x, 'CIRCLES', R, 53, ND, 2, 64, 10) 000001 CALL PTEXT (161x, 'CIRCLES', R, 53, ND, 2, 64, 10) 000001 CALL PTEXT (161x, 'GROUNES', 8, 55, ND, 2, 64, 60) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 55, ND, 2, 64, 60) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 57, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 57, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 57, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 7, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, 7, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 2, 66, 61) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 0000001 CALL PTEXT (161x, 'RADIUS = ', 8, ND, 1, 2, 2, 20) 0000001	0.053	CALL	3	×			NO.	1 22		00001490		
CALL PIEXI (161X, 'MOVL', 4, 41, NO, 2, 50, 50) 000001 CALL PIEXI (161X, 'Y = 1, 3, 43, NO, 2, 55, 50) 000001 CALL PIEXI (161X, 'Y = 1, 3, 43, NO, 2, 30, 50) 000001 CALL PIEXI (161X, 'DUI', 3, 45, NO, 2, 68, 61 000001 CALL PIEXI (161X, 'INP', 2, 46, NO, 2, 68, 41 000001 CALL PIEXI (161X, 'IYPP', 4, 45, NO, 2, 68, 41 000001 CALL PIEXI (161X, 'IYPP', 4, 45, NO, 2, 68, 41 000001 CALL PIEXI (161X, 'LETTERS', 7, 50, NO, 2, 64, 16) 000001 CALL PIEXI (161X, 'CIRCLES', 7, 50, NO, 2, 64, 16) 000001 CALL PIEXI (161X, 'CIRCLES', 7, 55, NO, 2, 64, 16) 000001 CALL PIEXI (161X, 'COMPLETL', 8, 55, NO, 2, 64, 14) 000001 CALL PIEXI (161X, 'COMPLETL', 8, 55, NO, 2, 64, 6) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 8, 57, NO, 2, 66, 4) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 1, 2, 62, 50) 000001 CALL PIEXI (161X, 'RADIUS = ', 10, 61, NO, 2, 62, 61, NO, 2,	0.679	1777	2	(161×		404	NO. 3			00001200		
CALL PIEXT (167x, 'Y = ', ') CALL PIEXT (167x, '1911', ') CALL PIEXT (167x, '1846x', ') CALL PIEXT (167x, '1876x', ') CALL PI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 10 7	=	ALT T	*	. 1 7)				000001510		
CALL PIEXT HOLY, TIENT, 3, 43, ND, 2, 59, 507 00001 CALL PIEXT HOLX, TET, 3, 43, ND, 2, 50, 507 00001 CALL PIEXT HOLX, TRACK, 3, 45, ND, 2, 68, 61 00001 CALL PIEXT HOLY, TRACK, 3, 45, ND, 2, 68, 41 00001 CALL PIEXT HOLY, TRACK, 3, 47, ND, 2, 68, 41 000001 CALL PIEXT HOLY, TRACK, 3, 47, ND, 2, 68, 41 000001 CALL PIEXT HOLY, TRACK, 3, 47, ND, 2, 64, 10) 000001 CALL PIEXT HOLY, CONTINES, 4, 51, ND, 2, 64, 10) 000001 CALL PIEXT HOLY, TRACK, 4, 51, ND, 2, 64, 10) 000001 CALL PIEXT HOLY, TRACK, 4, 52, ND, 2, 64, 121 000001 CALL PIEXT HOLY, TRACK, 4, 54, ND, 2, 64, 14) 000001 CALL PIEXT HOLY, TRACK, 4, 55, ND, 2, 64, 14) 000001 CALL PIEXT HOLY, TRACK, 4, 56, ND, 2, 64, 14) 000001 CALL PIEXT HOLY, TRACK, 4, 56, ND, 2, 66, 4) 000001 CALL PIEXT HOLY, TRACK, 4, 56, ND, 2, 66, 4) 000001 CALL PIEXT HOLY, TRACK, 6, 00, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 2, 66, 40 000001 CALL PIEXT HOLY, TRACK, 6, 00, ND, 1, 26, 20) 0000000000000000000000000000000000	0010	CAL. 1.	- 3	4 1011						0.00000		
CALL PLEXI (1614, 'Y = ', 3, 43, ND, 2, 50, 50) 00001 CALL PLEXI (1614, 'Y = ', 3, 45, ND, 2, 50, 50) 00001 CALL PLEXI (1614, 'Y = ', 3, 45, ND, 2, 68, 4) 00001 CALL PLEXI (1614, 'Y = ', 3, 46, ND, 2, 68, 4) 00001 CALL PLEXI (1614, 'TPE', ', 47, 44, ND, 2, 68, 4) 00001 CALL PLEXI (1614, 'TPE', ', 5, 47, ND, 2, 68, 6) 00001 CALL PLEXI (1614, 'CIRCLES', 'R, 50, ND, 2, 64, 10) 00001 CALL PLEXI (1614, 'CIRCLES', 'R, 52, ND, 2, 64, 12) 00001 CALL PLEXI (1614, 'CIRCLES', 'R, 52, ND, 2, 64, 14) 00001 CALL PLEXI (1614, 'TNE', 'R, 54, ND, 2, 64, 14) 00001 CALL PLEXI (1617, 'TNAPL', 'R, 56, ND, 2, 64, 14) 00001 CALL PLEXI (1617, 'TNAPL', 'R, 56, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 56, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 50, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 60, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 60, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 60, ND, 2, 66, 4) 000001 CALL PLEXI (1617, 'TNAPL', 'R, 60, ND, 1, 3, 51) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 64, 18) 000001 CALL PLEXI (1617, 'TREPINATE', 'R, 60, ND, 1, 2, 54, ND, 1, 2, ND, 1,	0.101	しゅしし	_	HELX	IDENI' 5	6 / 5		n .		02010000		
CALL PTEXT (161x, 'Y = ', 3, 49, NO, 2, 50, 50) CALL PTEXT (167x, 'BD1', 2, 45, NO, 2, 68, 61 D00001 CALL PTEXT (167x, 'IRACK', 2, 47, ND, 2, 68, 61 D00001 CALL PTEXT (167x, 'IRACK', 3, 47, ND, 2, 68, 61 O00001 CALL PTEXT (167x, 'LETTERS', 7, 50, ND, 2, 64, 16) CALL PTEXT (167x, 'CIRLIS', 7, 50, ND, 2, 64, 16) CALL PTEXT (167x, 'CIRLIS', 7, 52, ND, 2, 64, 16) CALL PTEXT (167x, 'CIRLIS', 7, 53, ND, 2, 64, 12) CALL PTEXT (167x, 'CIRLIS', 7, 53, ND, 2, 64, 12) CALL PTEXT (167x, 'COMPLET, '8, 54, ND, 2, 64, 64) CALL PTEXT (167x, 'NAHIL', 4, 55, NU, 2, 66, 4) CALL PTEXT (167x, 'NAHIL', 4, 55, NU, 2, 66, 4) CALL PTEXT (167x, 'NAHIL', 4, 56, 70) CALL PTEXT (167x, 'NAHIL', 4, 56, 70) CALL PTEXT (167x, 'NAHIL', 4, 56, NU, 2, 66, 4) CALL PTEXT (167x, 'NAHIL', 4, 60, NU, 2, 66, 18) CALL PTEXT (167x, 'NAHIL', 4, 6, 50) CALL PTEXT (167x, 'NAHIL', 4, 60) CALL PTEXT (167x) CALL PTEXT (16	9102	כיזור	_	(151 Ap		431				00001530		
CALL PIEXT (16TX, '1011', 3; 45; NO, 2; 68; 61 00001 CALL PIEXT (16TX, '1011', 3; 46; NO, 2; 68; 4) 00001 CALL PIEXT (16TX, '17PE', 4; 46; ND, 2; 68; 4) 00001 CALL PIEXT (16TX, '17PE', 4; 50; ND, 2; 68; 6) 00001 CALL PIEXT (16TX, '17PE', 4; 50; ND, 2; 64; 16) 000001 CALL PIEXT (16TX, 'CHRULS', 7; 52; NO, 2; 64; 12) 000001 CALL PIEXT (16TX, 'CHRULS', 7; 53; ND, 2; 64; 14) 000001 CALL PIEXT (16TX, 'CHRULS', 7; 53; ND, 2; 64; 14) 000001 CALL PIEXT (16TX, '1NPE', 4; 54; ND, 2; 64; 6) 000001 CALL PIEXT (16TX, '1MPE', 4; 54; ND, 2; 44; 5) 000001 CALL PIEXT (16TX, 'NAME', 4; 54; ND, 2; 60; 4) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 60; ND, 2; 60; 4) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 2; 60; 4) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 79; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; 20) 000001 CALL PIEXT (16TX, 'NAME', 4; 6) 70; ND, 1; 26; ND, 1; 26	01.03	LIVI	0	CIGIX.		8 4. 5	-	•		0.5410000		
CALL PTEXT (157x, 'TRACK', 5, 47, ND, 2, 68, 4) CALL PTEXT (157x, 'TRACK', 5, 47, ND, 2, 68, 4) CALL PTEXT (157x, 'TRACK', 5, 47, ND, 2, 68, 4) CALL PTEXT (157x, 'TRACK', 5, 47, ND, 2, 68, 6) CALL PTEXT (157x, 'TRACK', 7, 50, ND, 2, 64, 16) CALL PTEXT (157x, 'TRACK', 7, 52, ND, 2, 64, 16) CALL PTEXT (157x, 'LINE', 4, 54, ND, 2, 64, 17) CALL PTEXT (157x, 'LINE', 4, 54, ND, 2, 64, 6) CALL PTEXT (157x, 'LINE', 4, 54, ND, 2, 64, 6) CALL PTEXT (157x, 'LINE', 4, 55, ND, 2, 64, 6) CALL PTEXT (157x, 'LINE', 4, 55, ND, 2, 64, 6) CALL PTEXT (167x, 'RADIUS = ', 8, 57, ND, 2, 64, 6) CALL PTEXT (167x, 'RADIUS = ', 8, 57, ND, 2, 60, 6) CALL PTEXT (167x, 'RADIUS = ', 8, 57, ND, 2, 60, 4) CALL PTEXT (167x, 'RADIUS = ', 8, 70, ND, 1, 20, 20) CALL PTEXT (167x, 'RADIUS = ', 8, 70, ND, 1, 20, 20) CALL PTEXT (167x, 'RADIUS = ', 8, 70, ND, 1, 20, 20) CALL PTEXT (167x, 'RADIUS = ', 8, 70, ND, 1, 20, 20) CALL PTEXT (167x, 'RADIUS = ', 8, 70, ND, 1, 20, 20) CALL PTEXT (167x, 'R	210.	114.1	3	HETX	13011. 3.	14.3				00001550		
CALL PIEXT (151X, TRACK, 5, 47, ND, 2, 68, 4) CALL PIEXT (151X, TRACK, 5, 47, ND, 2, 68, 4) CALL PIEXT (151X, TRACK, 5, 43, ND, 2, 68, 6) CALL PIEXT (151X, TRACK, 5, 44, 16) CALL PIEXT (151X, TRACK, 7, 8, 17, 10) CALL PIEXT (151X, TRACK, 7, 8, 17, 10) CALL PIEXT (151X, TRACK, 7, 10) CALL PIEXT (151X, TRACK, 1, 4, 54, 10) CALL PIEXT (151X, TRACK, 1, 6, 54, 10) CALL PIEXT (151X, TRACK, 1, 10, 61, NO, 1, 26, 20) CALL PIEXT (151X, TRACK, NOSACK, 10) CALL PIEXT (151X, TRACK, 10, 10) CALL PIEXT (151X, TRACK, 10, 10) CALL PIEXT (151X, TRACK, 10, 10) CALL PIEXT (151X, TRACK, 10) CALL PIEXT (151X,										1130 11 66.1		
CALL PIEXI (151X, '18ALK', 5, 47, ND, 2, 68, 4) CALL PIEXI (151X, '17PE', 4, 43, ND, 2, 68, 6) CALL PIEXI (151X, '17PE', 4, 51, ND, 2, 68, 6) CALL PIEXI (151X, '10J1LINES', 8, 52, ND, 2, 64, 10) CALL PIEXI (151X, '11NE', 4, 53, ND, 2, 64, 14) CALL PIEXI (151X, '10MPLEIL', 8, 54, ND, 2, 64, 6) CALL PIEXI (151X, '10MPLEIL', 8, 55, ND, 2, 64, 6) CALL PIEXI (151X, '10MPLEIL', 8, 55, ND, 2, 64, 6) CALL PIEXI (151X, '10MPLNEN', 4, 55, ND, 2, 44, 50) CALL PIEXI (151X, '10MPLNEN', 4, 56, ND, 2, 60, 6) CALL PIEXI (161X, '10MPLNEN', 6, 50, ND, 2, 60, 6) CALL PIEXI (161X, '10MPLNEN', 6, 50, ND, 2, 60, 4) CALL PIEXI (161X, '16HR', 6, 50, ND, 2, 60, 4) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 3, 51) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 3, 51) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 3, 51) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 26, 20) CALL PIEXI (161X, '16RN', '20MPLNIL', 9, ND, 1, 20MPLNIL', 9, ND, 1, ND	6010	וייור		141011	12 4 011					000010000		
CALL PIEXI (161X, '1YPE', ', ', '50, 'NB, 2, '64, 'b) 09091 CALL PIEXI (151X, 'ULTITERS', ', ', '50, 'NB, 2, '64, '1b) 090901 CALL PIEXI (151X, 'CURCLES', ', ', '51, 'ND, 2, '64, '12] 090901 CALL PIEXI (151X, 'UNPE', ', ', '53, 'ND, 2, '64, '14) 090901 CALL PIEXI (151X, 'UNPE', ', ', '54, 'ND, 2, '64, '6) 090901 CALL PIEXI (151X, 'NAME', ', ', '54, 'ND, 2, '64, '6) 090901 CALL PIEXI (161X, 'NAME', ', ', '54, 'ND, 2, '60, '4) 090901 CALL PIEXI (161X, 'YAME', ', ', '54, 'ND, 2, '60, '4) 090901 CALL PIEXI (161X, 'YAME', ', ', '54, '50) 090901 CALL PIEXI (161X, 'YERMINATE', '9, '9', 'ND, 2, '6', '18) 090901 CALL PIEXI (161X, 'YERMINATE', '9, '9', 'ND, 1, '3, '91) 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 2, '6', '18) 090901 CALL PIEXI (161X, 'YERMINATE', '9, '9', 'ND, 1, '3, '91) 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 1, '2', '2') 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 1, '2', '2') 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 1, '2', '2') 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 1, '2', '2') 090901 CALL PIEXI (161X, 'YAME', '4, '6', 'ND, 1, '2', '2') 090901	01.10	ころして	Ξ	11:11	IKALK', 2,	111		-		0101000		
CALL PIEXI (15fX, 'LETTERS', 7, 50, NU, 2, 64, 16) 000001 CALL PIEXI (151X, 'CUTLIS', 8, 51, NO, 2, 64, 121 000001 CALL PIEXI (151X, 'LINE', 4, 53, NU, 2, 64, 121 000001 CALL PIEXI (151X, 'LUNE', 4, 55, NU, 2, 64, 14) 000001 CALL PIEXI (151X, 'LUNE', 4, 55, NU, 2, 64, 6) 000001 CALL PIEXI (151X, 'LUNEPINENT', 6, 56, NU, 2, 66, 6) 000001 CALL PIEXI (151X, 'RADIUS = ', 8, 57, NU, 2, 66, 6) 000001 CALL PIEXI (151X, 'RADIUS = ', 8, 57, NU, 2, 60, 6) 000001 CALL PIEXI (151X, 'RAMIN', 6, 50, NU, 2, 60, 6) 000001 CALL PIEXI (151X, 'RAMIN', 6, 50, NU, 2, 66, 6) 000001 CALL PIEXI (151X, 'RAMIN', 6, 60, NU, 2, 66, 18) 000001 CALL PIEXI (151X, 'RAMIN', 6, 60, NU, 2, 66, 18) 000001 CALL PIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, 60, NU, 1, 26, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, NU, 1, 26, NU, 1, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, NU, 1, 26, NU, 1, 20) 000001 CALL FIEXI (151X, 'RAMIN', 6, NU, 1, 26, NU, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1010	1747	=	1161X,	· IYPL', i,	404	NII.	20		08616000		
CALL PIEXT (151X, 'OUILINES', #, 51, NO, 2, 64, 10) 00001 CALL PIEXT (161X, 'CIRCLES', 7, 52, NO, 2, 64, 121 00001 CALL PIEXT (161X, 'LINE', 4, 53, NO, 2, 64, 14) 00001 CALL PIEXT (161X, 'COMPLEIL', #, 54, ND, 2, 64, 6) 00001 CALL PIEXT (161X, 'OMIT', 7, 55, NO, 2, 66, 6) 000001 CALL PIEXT (161X, 'RADIUS = ', #, 57, NO, 2, 66, 4) 000001 CALL PIEXT (161X, 'LUMPUNCNIS', 10, 54, 50) 000001 CALL PIEXT (161X, 'RADIUS = ', #, 57, NO, 2, 66, 4) 000001 CALL PIEXT (161X, 'RADIUS = ', #, 57, NO, 2, 66, 4) 000001 CALL PIEXT (161X, 'RAMME', 6, 59, NO, 2, 60, 4) 000001 CALL PIEXT (161X, 'REMINATE', 9, 99, NO, 1, 3, 51) 000001 CALL PIEXT (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL PIEXT (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO -, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO -, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO -, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 61, NO -, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 10, 1, 26, 20) 000001 CALL EXEC (161X) (161X, 'RAMEL NO = ', 10, 10, 1, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	0108	רעוו	=	115fX;	"LEITERS", 7,	50,		•		00001230		
CALL PHEN HIGHN, CONCLES, 7, 7, 52, NO. 2, 64, 121 CALL PIEN HIGHN, COMPLEIL', 8, 54, NO. 2, 64, 141 CALL PIEN HIGHN, COMPLEIL', 8, 55, NO. 2, 64, 61 CALL PIENT HIGHN, COMPLINE, 7, 55, NO. 2, 65, 61 CALL PIENT HIGHN, COMPLINE, 7, 55, NO. 2, 44, 50) CALL PIENT HIGHN, COMPLINENTS, 10, 54, NO. 2, 44, 50) CALL PIENT HIGHN, COMPLINENTS, 10, 54, NO. 2, 60, 61 CALL PIENT HIGHN, TERMINALE, 6, 50, NO. 2, 60, 41 CALL PIENT HIGHN, TERMINALE, 9, 99, NO. 1, 3, 51) CALL PIENT HIGHN, PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN, PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20) CALL PIENT HIGHN PANEL NO =7, LO, 61, NO. 1, 26, 20)	11.30	1 1 7 1	-	13.51 %	11		NON			00001000		
CALL PIEAT HEIX, CHACLES, (1) CALL PIEAT HEIX, 'COMPLET,' (1) CALL PIEAT HEIX, 'COMPUNENTS', (1) CALL PIEAT HEIX, 'COMPUNENTS', (1), (2), (6), (4) CALL PIEAT HEIX, 'PAREL NO, (2), (4) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (1), (2), (2) CALL PIEAT HEIX, 'PAREL NO =', (2	(010	1 1 1 1		7			Alter			000016-10		
CALL PIEXT (151X, 'LINE', 'f, 53, NG, 2, 64, 14) 09000 CALL PIEXT (151X, 'COMPLETL', B, 54, NB, 2, 64, 6) 99301 CALL PIEXT (161X, 'UMIT', 't, 55, NU, 2, 65, 4) 99301 CALL PIEXT (15TX, 'TMCL', 't, 54, NU, 2, 65, 4) 99301 CALL PIEXT (15TX, 'RADIUS = ', B, 57, NU, 2, 64, 50) 99301 CALL PIEXT (15TX, 'X MARE', '6, 59, NU, 2, 60, 4) 99401 CALL PIEXT (15TX, 'Y MARE', '6, 50, NU, 2, 60, 4) 996031 CALL PIEXT (15TX, 'PERMINATE', 9, 99, NU, 1, 3, 51) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401 CALL PIEXT (15TX, 'PAMEL NO = ', 10, 61, NU, 1, 26, 20) 99401	0110	LALL	Ξ	II to IX		176	NO 5			0101000		
CALL PIEAT (151X, 'COMPLEIL', B, 54, ND, 2, 64, 6) 999901 CALL PIEXT (151X, 'OMIT', i, 55, NO, 2, 66, 61 999901 CALL PIEXT (151X, 'INCL', 4, 56, NO, 2, 66, 6) 999901 CALL PIEXT (151X, 'LOMPINENTS', 10, 54, NO, 2, 44, 50) 999901 CALL PIEXT (151X, 'LOMPINENTS', 10, 54, NO, 2, 60, 6) 999901 CALL PIEXT (151X, 'AMAME', 4, 60, NO, 2, 64, 18) 999901 CALL FIEXT (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 99991 CALL EXEC (151X) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 99991 CALL EXEC (151X) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 99991 CALL EXEC (151X) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 99991 CALL EXEC (151X) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 99991	1110	ראור	Ξ	(161X;	LINE', ',	133	NC.		_	02010060		
LALL PILXI (161X, '0411', 'i, 55, NO, 2, 65, 61 00001 CALL PIEXI (157X, '1NCL', 'i, 56, NO, 2, 65, 4) 00001 CALL PILXI (161X, 'RADIUS =', 8, 57, NO, 2, 44, 50) 00001 CALL PILXI (161X, 'CUMPINENTS', 10, 54, NO, 2, 60, 6) 00001 CALL PILXI (161X, 'RAME', 'i, 60, NO, 2, 61, 18) 00001 CALL (161X, 'PERHINATE', 9, 99, NO, 1, 3, 21) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001 CALL (PIEX) (151X, 'PANEL NO =', 10, 61, NO, 1, 26, 20) 00001	2115	CALL	-	HGIX,		4.5	-	•		000010000		
CALL PIEXT (15TX, 'TNCL', 4, 56, NU, 2, 66, 4) CALL PIEXT (15TX, 'RADIUS = ', 8, 57, NU, 2, 44, 50) CALL PIEXT (15TX, 'RADIUS = ', 8, 57, NU, 2, 60, 6) CALL PIEXT (15TX, 'Y MARE', 6, 59, NU, 2, 60, 4) CALL (FA.) (15TX, 'FERRINATE', 9, 99, NU, 1, 3, 51) CALL (FEX.) (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (FEX.) (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (FEX.) (15TX) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20) CALL (15TX, 'PAREL NO = ', 10, 61, NU, 1, 26, 20)	1113	1 111 1	=	History		5.5		•		09001630		
CALL PIEXT (161X) THEET, 8, 57, NO, 2, 64, 50) CALL PIEXT (161X, 'CDMPUNENTS', 10, 56, NO, 2, 60, 6) CALL PIEXT (161X, 'RADIUS = ', 8, 57, NO, 2, 60, 6) CALL PIEXT (161X, 'RAME', 6, 50, NO, 2, 60, 4) CALL PIEXT (161X, 'PAREL NOTE', 9, 99, NO, 1, 2, 67, 18) CALL PIEXT (161X, 'PAREL NOTE', 9, 61, NO, 1, 26, 20) CALL EXEC (161X) (161X, 'PAREL NOTE', 9, 61, NO, 1, 26, 20) CALL EXEC (161X) (161X, 'PAREL NOTE', 9, 61, NO, 1, 26, 20) CALL EXEC (161X) (161X) (161X)		1 1 1 1	-	× 1 . 1 .	111111	5.1.				Control of the Section of the Sectio		
CALL PILXI (161X, 'RADIOS = ', 6', 5', NO, 2', 4'; 50') CALL PIEXI (161X, 'CUMPUNENTS', 10, 56', NO, 2', 60', 6') CALL PIEXI (161X, 'RERMINATE', 6', 50', NO, 2', 6'; 18') CALL CIFAL (161X, 'PERMINATE', 9', 99', NO, 1', 3', 51') CALL CIFAL (161X, 'PANEL NO = ', 10', 61', NO, 1', 26', 20') CALL EXEC (161X)		רארן.		1 1 2 1 1 1		0 0		-		000000000000000000000000000000000000000		
CALL PIEXI (151X, 'CDMPHNEN'S, 10, 58, ND, 2, 60, 6) CALL PIEXI (151X, 'X HAIR', 6, 59, NU, 2, 60, 4) CALL PIEXI (161X, 'PERMINALE', 9, 99, ND, 1, 3, 51) CALL PIEXI (151X, 'PANEL ND =', 10, 61, ND, 1, 26, 20) CALL EXEC (151X) CALL EXEC (151X) CALL EXEC (151X) OUGHI OUGHI OUGHI OUGHI	110	רארו		11017	60 4	4 1 6		•		60010000		
LALL PIEXI (161X, 'X HAIR', 6, 59, NU, 2, 60, 4) 000001 CALL FILAI (161X, 'FERRINATE', 9, 60, NU, 2, 64, 18) 00001 CALL FIEX) (151X, 'PANEL NU =', 10, 61, NU, 1, 20, 20) CALL EXEC (161X) (20001 CALL EXEC (161X) (20001 00001	ollo	(1/1.1.		I I I X	2.1	000	-	-		CACTONIC		
CALL FILXI (1GIX, "NAME", 4, 60, NU, 2, 61, 18) 90001 CALL CIFAI (1GIX, "FERMINALE", 9, 99, NU, 1, 3, 51) 00051 CALL FIEA) (151X, "PANEL NO =", 10, 61, NU, 1, 26, 20) 00001 CALL EXEC (161X) 00001	01117	1707		HGI K.	*X HAIK', Or		NO.	00 .		08916000		
112 CALL CIFAI (161X, "FERMINATE", 9, 99, NO, 1, 3, 51) LALL PIEA) (151X, "PANEL NO =", 10, 61, NO, 1, 26, 20) LALL EXEC (161X) C LALL EXEC (161X) C LALL EXEC (161X)	2116	LALL	1-11.XI	HGIX,	MAME", 6.	(11)	NO.	101	18)	00001000		
	0.110	1 147	-	Histx.	6		- CN	•		00710000		
CALL EXEC (161X) CALL EXEC (161X)			-	1 1 1 X	-		MII.			01716060		
CALL CAFE TIOLAY C LATTE PARE	0716			1017	WILL WILL					Option 1750		
LATE PARFE NUSUER	1710	CALL	L >	11017						63116060		
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	ں	ESTABLISH ULILINES FUR THE PAMELS	030005330	
	ر		00002340	
010	100	INUE	000000	
2710		CALL 19CE (1914, 20)	030023000	
7110		INCL CIGIX.	00002380	
0173		= .TRUE.	00005390	
0173		RCAIN (LEVI,	03932499	
0175		UMII (161X,	00002410	
0176		UMII (16TX,	00002 420	
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01/8		PEN (4)	0.0000	
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0181		D	00002470	
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0182	105	COST INUE	000005400	
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0184		XU = 0.375	01520000	
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610		INCL (161X,24)	00020000	
018)		BCNV (XM, PL (1), 102, 8,	0102000	
0190		BCNV (XD, PL (3), 102, 8, 3)	0902000	
1910		CICITY PELLIN OF IN NOT IN 514	00035000	
0193		EXPL (IGTY)	00002610	
50.10		ICURS	00002620	
0195		KUAIN	0.0002630	
0190		CALL RUNS (161Y)	000075940	
0197		(161Y, 21	000002050	
0198		RUAIN ILLVI, LUC,	00002660	
6610		GSPRD (00002570	
0200		KCURS	00002080	
A.		RESET (1617)	0070000	
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0.11	د	CALL TACE CICIX, 251	00002820	
2770		GLEV TESTE	00002860	
5120		PHYL HELV DI (1), 8	00002870	
21.53		TATE THE TATE OF STREET STREET	00002000	
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0A1E = 80207
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AZ = AZ + 1.05C
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II JAES (YD)f = PESII .LT. 0.05) GO IO 150
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                                                                                                JUED UN EVIEN NUMBER DE SPACES
                       HE 1YDIE .L1. 4.871 GO 10 154
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RAC (101) = 0.129
                                                                                                                                     TEST = 0.375 * A2
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                                                                        XCR 1M441 = -2.6825
XCR 1M451 = 2.6825
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CALL RESET 11G01
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URLEAN IV S	ILVLL	21 $3AIN$ $0AIE = 80207$	19743728	PAGE 0008
0321	J	CALL INCL FIGIX, 311 (F. F. LEW, NUMPL GG TO 230 REVEST EXISTING COMPONENT ACAP = NUMP - 1	00034370 00004083 00004090 00004100	
0.524		= 1*5 - 4 PIEXT HGTY, TAM (1051, 20 EXEC (161Y) LUDAS (161Y, 2)	00004110 00004120 00004130 00004140	
		CALL RUMS (16TY) CALL RUMS (16TY) GO 16 231 ADDED CHPPUNENT	07150000 08150000 08150000	
0.551 0.552 0.553 0.0355	D 6 2	CUMITADE LALL PTEXT FIGIY, SPACE (11, 20, 2, ND, 1, 30, 28) CALL EXEC (1GTY, 2) CALL TURS (1GTY, 2) CALL RADIR (LEVI, LOC, 2, ND, 321; CALL REPR. (1GTY)	00001130 00004200 00004210 00004220 00004240	
	231	FNUE GSPRD LCURD CI = 1 * 5 = 10F -	00004250 00004260 00004260 00004280 00004290	
0.342 0.343 0.343 0.345	235	DO 235 TOL = 105, TOF TAM (10L) = PL (K) K = K + 1 CONTINUE CALL RESET (16TY)	00004310 00004320 00004320 000074330 000073340	
	ر	EXT (1GB, 1NM (1*5-4), 2C, NU, NG, 1, 0.0, 5, EC 1GB) ULISH 1YPE OF COMPONENT 10L = 1, 14 50 = 1 DL 01 = 1 DL	00004370 00004370 00004390 00004400 00004410 00004420	
0 355 d	236	CALL FFEXI (1517, 1XY (1557, 15, 15L, NO, 1, 50; K) CALL KGAIN (LEVI, LUC, 2, LPER, 34f (TYP II) = LPEN 14f CALL RESEI (161Y) CALL RELI (161Y) CALL INCL (161Y) 33)	00004440 00004446 00004460 00004460 00004480 00004490 00004500	
0.35.2 0.35.2 0.35.3 0.36.5 0.36.3 0.36.9 0.37.2	ر د ج	LRIER CUPPUNENT PARAMETERS CALL PLEAT (161Y, '00.60000', B, 1, NO, 1, 30, 26) CALL REC 1164Y) COAL LACK TIGHY) CALL RACING (161Y) CALL RAIN (LIVI, LUC, Z, NO, 32) CALL RAIN (LIVI, LUC, Z, NO, 32) CALL COPEN (161Y) CALL COPEN (161Y) CALL CARN (PL ID, NID ID), 202, B, 21 CALL CRAY (PL ID, NID ID), 202, B, 21 CALL REST (161Y)	0.00045.20 0.00045.20 0.00045.50 0.00045.60 0.00045.60 0.00046.60 0.00046.60 0.00046.30 0.00046.30 0.00046.30	

	CORIRAN IV 5 LEVIL	111	21 HAIN DATE = 80201	14/43/28	PAGE
	0 3 7 3	-	ALE HALL (161%, 33)	03040000	
	0374	_	L CM11 (161X,	00004660	
	0375		IF FILM CALL INCL FIGA)	00000	
	03/6	_	L CEMPU	00010000	
	03//		ALL RISIGN (FOL)	000000000000000000000000000000000000000	
				00000	
	ب د	ŧ	× : × : ×	000004120	
	ن			000004730	
	۔ ب		POSTUTION THE CEMPONENTS ON THE PANEL WITH	000004740	
	، ر		INTERFERENCE	000000	
	0.17.0		CUNTINUE	000004170	
				000004180	
) 1 .6). ACMP) 1 = NCMP	0674000	
)		1 = IDENTITY OF COMPNENT TO BE MOVED	000074800	
	0.36%	-	LE PIEXI FIGURATOR IN TOUR MUNTER ACTIVITY TO	000004820	
	0.583		INCL	0000000	
	0.365	_	L INCL 1161X,	0.00000	
	0366		N MEVI.	000004850	
	0.587		L UMII 1 16 IX.	00000000	
	0.588		L GMIT (161X, 48)	0705000	
	0.589		CLPEN 141 .EQ	00000000	
	0320		1CPEN 797 -FW- 407 GO 10	0064/0000	
	1450			000000000000000000000000000000000000000	
4 =	252			030004920	
5	0.193		ALL RESET (161Y)	000004930	
	0394	_		00000000	
	0395	_	L INCL (161x, 44)	0000000	
	0396	_ `	BUNV (XC)1), PL (1), 102, 8,	02 030000	
	7.50	-		00000	
	050		DIEXT MGTV, Pt 13) - 8 - 2 - MC - 1 - 55 -	066*0000	
	0,550		EXEC 1GTY)	00032000	
	0401	_	L ICUKS)	00000000	
	0.402	_	ALL RUAIN ILLVI, LUC, 2, NO, 32)	000005050	
	0.403	_	L RCUKS 11GTY)	00002000	
	2000		L ICURS ()GTY, 2)	04030000	
	50.0		ALL RUAIN PLEVI, IUC, Z. NU. 32)	00000000	
	1040		LUSPRD	000005070	
	0.408	-	(1GIY)	08050000	
	0409	_	L CMIT (161X, 4	00050000	
	01.0		LUMIT FIGURA 445	99995110	
	0412		L BUNV) PL (3), YU 11), 202,	00005120	
	0.41.5		16 330	03905130	
	J		100	0.10.05140	
	0414 318		I I NUE	00005150	
	0+15		68	02150000	
	0416		TOTAL	00000180	
	37.0		TIME TENED	00035190	
	• 10		CHILL AND IN	00025000	
	0419		(C + 1) = XH	000005210	
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FULTRAK IV 5	LEVEL	21 MAIN DAIL = 80207 IN	D743728 PAGE 0010
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0436 0437 0439 0439 0444 0444 0444 0446	05E J	CONTINUE CHOUSE BETWEEN RETURN TO 6.P. OR CONTINUE MOVING COMPONENT CALL INCL (16TX, 40) CALL CALL (16TX, 41) CALL OMIT (16TX, 40) CALL OMIT (16TX, 40) CALL OMIT (16TX, 41) CALL OMIT (16TX, 41) CALL COMPO (16B) IF (12EN (41 - EQ. 41) GD IO 318 LPEN (4) = 41 = CONTINUE MOVING THE COMPONENT CALL MENU (11) CALL RESET (10D) CALL RESET (10D) CALL RESET (10D) CALL RESET (10D) CALL RESTOR (16D) CALL RESTOR (16D)	00005590 00005400 00005410 00005420 00005430 00005460 00005460 00005500 00005500 00005520 00005530 00005530
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C ELIMINALE A CIRCLE 425 CUMMINUE 1F (ACIRC, -E0, 0) 60 16 460 CALL RAAIN (CEVI, LUC, 2, LPEN, 34) MAJR (LPFN (4) - 100) = 0 CALL RISIUS (166) GO 10 400 C. ADD A CIRCLE ADD A CIRCLE CALL FALL ROBIUS CALL FALL (GIX, 57) CALL EXEC (161Y) CALL CUMS (161Y) CALL CUMS (161Y) CALL CUMS (161Y) CALL COMS (161Y) CALL COMS (161Y) CALL RADIS CALL COMS (161Y) CALL RADIS CALL COMS (161Y) CALL RADIS CALL		10 (A)	07 130000	
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425 CUNTINUE 11	ر	ELIMINALE A	0010000	
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MAIR (LPEN (4) - 100) = 0 CACL RESET (165) CALL BESTOR (165) GO 16 400 C. ADD A CIRCLE NU RC = NCIRC + 1 C. SECIFY RADIUS CALL PLEAT (161Y) CALL CURS (161Y) CALL CURS (161Y) CALC RUAIN (LEVI, LUC, 2, ND, 32) CALC RUAIN (LEVI, PL, 4, 1) CALC RUAIN (161Y) CALC RESET (161Y) CALC RESET (161Y)	0501	IN (CEVI, LUC, 2, LPEN,	000006210	
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CALL PESTUR (160) GO 16 400 C. ADD A CIRCLE ADD A CIRCLE ADD A CIRCLE CONTINUE NU IRC = NCIRC + 1 C. SPECIFY RADIUS C. ALL FIEL (161Y) CALL EXEC (161Y) CALL EXEC (161Y) CALL CURS (161Y) CALC SURIN (1EVI, LUC, 2, ND, 32) CALC SURIN (161Y)		r (let)	000000	
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L. ADD A CIRCLE *** CONTINUE *** NUTRO = NCIRC + 1 C. SPECIFY RADIUS *** CALL FIRE (161Y) *** *** *** *** *** *** *** *** *** *			000000	
- 152 CONTINUE NUMBL = NCIRC + 1 SPECIFY RADIUS CALL FIEXI (161Y, 70.00°, 4, 4, NC, 1, 55, 50) CALL EXEC (161Y) CALL EXEC (161Y) CALC RUAIN (16VI, LUC, 2, ND, 32) CALC SPRØ (161Y, PL, 4, 1) CALC SPRØ (161Y) CALC SPRØ (161Y)	_	A UUA	09796000	
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CALL FINEL (161Y) '9,00', 4, 4, NC, 1, 55, 53) CALL EXEC (161Y) CALL CUMS (161Y) 4) CALC RUAIN (LEVI, LUC, 2, ND, 32) CALC SPRO (161Y, PL, 4, 1) CALC RUSS (161Y)		TECTT AND TO	0.0000	
CALL PIEXI (151Y, '0.00', '1, '1, 'NG', 1, '2), '3J) CALL EXEC (161Y) CALC RUAIN (1EVI, LUC, 2, ND, 32) CALC SPRB (161Y, PL, '1, 1) CALL RUBES (161Y)	0.500	INC. HOLA, 277	0000000	
CALL EXEC (1GTY) CALL ICURS (1GTY, 4) CALC RUAIN (LEVI), LUC, 2, ND, 32) CALC SPRB (1GTY, PL, 4, 1) CALL RUES (1GTY)	0.509	PIEXI (1517, 19.00", 7, 4, NC, 1, 25,	01036010	
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G (EVEL 21 HAIN DATE = 60207	CALL LXEC (1GD) 60 TC 460 454 COINT (NUE NAME = NAME ~ 1 CALL RESET 11GTY) 60 TC 400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 CONTINUE 1F (1CA) CALL GM)T (1GA) 1F (NCNP -61- 0) CALL CMIT (1GB) CACL RESCT (1GD) CALL CUMPO (1GC)	(16C, x (1), y (2), x (4), y (1), x (1), y (ML11S (ML)TS (ML)TS (ML)TS (UIPUI TO (GSPGLD (RESE) (ICA) CAL (ICA) CAL (ICA) CAL (ICA) CAL (ICA) CAL (CALL RESTOR (160) SU TO (X	C PANLL GUILINE USCRIPTION MRITE (6, 1024) (PMM (K), K = 1, 20), ISP MRITE (6, 1001) If (LCA) (6, 10 e01 60 (L 602 MRITE (6, 1027) (FMM (K), K = 1, 20), XI, HGIP MRITE (6, 1027) (FMM (K), K = 1, AMML) MRITE (6, 1029) (YPMM (K), K = 1, AMML) MRITE (6, 1029) (YPMM (K), K = 1, AMML) GOTE, cold (GOTE) GOTE, cold (GOTE) GOTE, cold (GOTE) COLD (GOT
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well (6, 1623) (4A (1); 1 = N1; K2) Mark Mark	50	(6, 1612) (YA (11, 1 = K1,	00000100	
wellt (6, (622) (10 (11), 1 = K1, K2) KE = K2 + 17 KE = K2 + 17 LIGHTANE SETTE (6, (1012) (74 (11), 1 = K1, K1) WELL (6, (1012) (74 (11), 1 = K1, K1) WELL (6, (1012) (74 (11), 1 = K1, K1) WELL (6, (1012) (14 (11), 1 = K1, K1) WELL (6, (1012) (14 (11), 1 = K1, K1) WELL (6, (1012) (14 (11), 1 = K1, K1) WELL (7, (1012) (14 (11), 1 = K1, K1) WELL (11) (14, (12), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K2) WELL (7, (1012) (14 (11), 1 = K1, K3) WELL (7, (1012) (14 (11	0,0	(6, 1013) (RA (1), 1 = K1,	0/ 180000	
NEATH (6 + 102) N = N + 1 + 10 SELIT (6 + 1012) (74 (1) + 1 = N + N + N SELIT (6 + 1012) (74 (1) + 1 = N + N + N SELIT (6 + 1012) (74 (1) + 1 = N + N + N SELIT (6 + 1012) (74 (1) + 1 = N + N + N SELIT (6 + 1012) (74 (1) + 1 = N + N + N N = 0 N = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	90	(6, (C23) (IA (II), I = KI;	00008180	
## ## ## ## ## ## ## ## ## ## ## ## ##	10	9 -	0008130	
0.35 COMITION: 10.10 (10.0.15) (10.0	T 3	+ +	00008210	
0.35 CUNITION: DELIT (0, 1011) (AA (11), 1 = K1, K1)	60	.61. k2) GO 1C	00008220	
SEATTH [G. 1911] [AA 11], 1 = KI, KI		vue.	00008230	
EATH (6, 1012) (TA (1), 1 = K1, K) SALIT (6, (023) (TA (1), 1 = K1, K) C. STRAIGHT LINE SCOREATS I. (LITH) (C. (023) (TA (1), 1 = K1, K) I. (LITH, (L. 0.) 60 TO 645 D) (652 TO 1 = 1, LINL II (RILN (101), 10, 0.0) (TO 10 645 XA (K) = X5 (LL) YA (K) = Y5 (LL		(6, 1011) (xA (1), 1 = K1,	000000	
con cull MDF (c) (013) (tax 11); 1 = K1; K) C	1.3	(6, 1012) (YA (1), 1 = KI;	00008250	
c. Shalini Line Stonen's E. Shalini Line Stonen's N = 0 11 (110) (2. 0) (0) 10 (4) 12 (10) (2) 101 = 1, Line 13 (110) (2) 101 = 1, Line 14 (11) (10) (10) (10) (10) (10) 15 (11) (10) (10) (10) (10) 16 (11) (10) (10) (10) (10) 17 (11) (10) (10) (10) (10) 18 (11) (10) (10) (10) (10) 19 (10) (10) (10) (10) (10) 19 (10) (10) (10) (10) (10) (10) 19 (10) (10) (10) (10) (10) (10) 10 (10) (10) (10) (10) (10) (10) 11 (10) (10) (10) (10) (10) (10) (10) 12 (10) (10) (10) (10) (10) (10) (10) 13 (10) (10) (10) (10) (10) (10) (10) 14 (10) (10) (10) (10) (10) (10) (10) 15 (10) (10) (10) (10) (10) (10) (10) (10)	14	(6, (013) (RA (1), 1 = K1,	03280000	
C STRAIGHT LINE SCOMENTS N = 0 10 (100 to 5) to 1 = 1, LINE 11 (MLN (101)		(6, (023) (IA (I), I = KI,	000082 80	
E STRAIGHT LINE SCORENTS K = 0 II (LINE .EC. 0) GO TO 645 DI 662 IOL = 1, LIN II (RIAM IDD) .EQ. 0) GO TO 645 XA (K) = X (ILL) YA (ILL) = X (ILL) Y	J		00008293	
N	ر ر		00008300	
	11	0 1	000008510	
	50 Z	. ([INC .EG. 0) 60 10 64	000003320	
X = K + 1 X = X (K) = X (1LL) Y = Y (1BL) Y (K) = Y (1BL) H (K) = Y (1BL) KHIT (c, 1014) K H (K, 1L, 0) (G) 10 660 WHIT (c, 1014) K H (K, 1L, 0) (G) 10 655 COUNTINUE KHIT (c, 1015) (XA (1), 1 = K1, K2) KHIT (c, 1015) (XA (1), 1 = K1, K2) KHIT (c, 1015) (XA (1), 1 = K1, K2) KHIT (c, 1015) (XA (1), 1 = K1, K2) KHIT (c, 1015) (XA (1), 1 = K1, K2) KHIT (c, 1015) (XA (1), 1 = K1, K3) KHIT (c, 1015) (XA (1), 1 = K1, K3) KHIT (c, 1015) (XA (1), 1 = K1, K3) KHIT (c, 1015) (XA (1), 1 = K1, K3) KHIT (c, 1015) (XA (1), 1 = K1, K3) KHIT (c, 1016) (YA (1), 1 = K1, K3) KHIT (c, 1016) (YA (1), 1 = K1, K3) KHIT (c, 1017) (XH (1), 1 = K1, K3)	30	10 (MLIN (10L) . EQ. 0) GO 10 64	00008340	
x x (K) = x S (1LL)	31	+ + -	000008350	
AN (K) = YS (10C) YIN (K) = YF (10C) YIN (K) = YF (10C) 1 (A) = 0 11 (A) = 0 12 (A) = 12 13 (A) = 12 14 (A) = 12 15 (A) = 12 16 (A) = 12 17 (A) = 12 18 (A) = 12 19 (A) = 13 19 (A) = 13 10 (A) = 13 10 (A) = 13 11 (A) = 13 11 (A) = 13 12 (A) = 13 13 (A) = 13 14 (A) = 13 15 (A) = 13 16 (A) = 13 17 (A) = 13 18 (A) = 1	82	(K) = XS (000008380	
YOUNTING C45 CUMING 1 (ALIA (101) .GT. 106) 1A (K) = MLIN (10L) - 100 1 (ALIA (101) .GT. 106) 1A (K) = MLIN (10L) - 100 1 (ALIA (101) .GT. 106) 1A (K) = MLIN (10L) - 100 WRITE (6. 104) K 11 (K. 1.c. 0) GH 10 660 WRITE (6. 1001) N. 1 = 1 K. 2 = 1.2 WRITE (6. 1019) (YA (1), 1 = K1, K2) WRITE (6. 1019) (YA (1), 1 = K1, K2) WRITE (6. 1019) (YA (1), 1 = K1, K2) WRITE (6. 1019) (YA (1), 1 = K1, K2) WRITE (6. 1019) (YA (1), 1 = K1, K3) KR = K1 + 1.2 KZ = KZ	~ 0	(K) = YS	00008310	
10 (k) = 0	÷ if		00003390	
045 UMINUT WRITE (6, 1014) K II (R .LC. 0) GU 10 660 WRITE (c, 1001) Na = 1 RZ = 12 II (R .LC. 1001) Na = 1 RZ = 12 II (R .LC. 12) GU 10 655 SS J. COMINUT WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K2) WRITE (6, 1018) (74 (1), 1 = K1, K3) WRITE (74 (1), 1 = K1, K3)	96	(K) = 0	00480000	
C45 UNTINUI K K K K K K K K K	3.1	(LIN (IDL) .GT. 100) IA (K) = MLIN (IDL) -	000008410	
		101	00008420	
hall (c, 1001) k1 = 1 k2 = 12 II (K, LE, 12) 60 10 655 condition hall (c, 1015) (x4 (1), 1 = k1, k2) hall (c, 1015) (x4 (1), 1 = k1, k2) hall (c, 1017) (x4 (1), 1 = k1, k2) hall (c, 1018) (y4 (1), 1 = k1, k2) hall (c, 102) k1 = k1 + k2 k2 = k2 + 15 k2 = k2 + 15 k3 = k1 + k1 k4 = k1 + k1 k4 = k1 + k1 k5 = k2 + 15 k6 = k1 + k1 k7 = k1 k7 = k1 k8 = k	55	101	00008430	
KZ = 12			00008450	
	21.		000008460	
053 CONTINUE EXITT (6, 1016) (XA (1), 1 = K1, K2) WRITE (6, 1016) (YA (1), 1 = K1, K2) WRITE (6, 1016) (YA (1), 1 = K1, K2) WRITE (6, 1018) (YA (1), 1 = K1, K2) WRITE (6, 1018) (YA (1), 1 = K1, K2) WRITE (6, 1018) (YA (1), 1 = K1, K2) K1 = K1 + 17 K2 = K2 + 17 K2 = K2 + 17 K3 = K2 + 17 K4 = K1 + 17 K5 = K2 + 17 K6 + 61 + 17 K6 + 61 + 17 K7 = K1 + 17 K8 + 11 (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) WRITE (6, 1018) (YA (1), 1 = K1, K) ULLIK (6, 1018) (YA (1), 1 = K1, K)	13	KZ = 1?	00008470	
Continue		.LE. 121 60 10 65	00008480	
MARTIE (6, 1916) (74 (1), 1 = K1, K2) MARTIE (6, 1917) (74 (1), 1 = K1, K2) MARTIE (6, 1918) (76 (1), 1 = K1, K2) MARTIE (6, 1923) (14 (1), 1 = K1, K2) MARTIE (6, 1923) (14 (1), 1 = K1, K2) MARTIE (7, 1923) (14 (1), 1 = K1, K3) MARTIE (6, 1915) (74 (1), 1 = K1, K3) MARTIE (6, 1918) (74 (1), 1 = K1, K3) MARTIE (6, 1918) (74 (1), 1 = K1, K3) MARTIE (6, 1918) (14 (1), 1 = K1, K3) MARTIE (6, 1918) (14 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3) MARTIE (6, 1918) (17 (1), 1 = K1, K3)		X - 4 -	00008200	
WRITE (6, 1013) (YB (1), 1 = K1, K2) WALLE (6, 1018) (YB (1), 1 = K1, K2) WALLE (6, 1018) (YB (1), 1 = K1, K2) KL = K1 + 12 K2 = K2 + 13 K3 = K2 + 13 K4 = K1 + 12 K5 = K2 + 15 K6 = 1018) (YA (1), 1 = K1, K) KEITI (6, 1018) (YA (1), 1 = K1, K) WALLE (6, 1018) (YA (1), 1 = K1, K) WALLE (6, 1018) (YA (1), 1 = K1, K) WALLE (6, 1018) (YA (1), 1 = K1, K) WALLE (6, 1018) (YA (1), 1 = K1, K) WALLE (6, 1018) (YB (1), 1 = K1, K) WALLE (6, 1018) (YB (1), 1 = K1, K) WALLE (6, 1018) (YB (1), 1 = K1, K) UL C C C CHARACLIEPS WALLE (6, 1069) LETA WALLE (6, 1069) LETEL (1) LETEL (1	0/	(6, 1915) (74 (1), 1 = K1,	01480000	
MAITE (6, 1019) (YB (1), 1 = Kf, K2) MATTE (6, 1623) (TA (1), 1 = K1, K2) MATTE (7, 1002) MI = KI + 12 KZ = KZ + 12 IF (A .61, K2) 60 TH 656 COATINUE MATTE (6, 1015) (XA (1), 1 = K1, K) MATTE (6, 1017) (XB (1), 1 = K1, K) MATTE (6, 1013) (TA (1), 1 = K1, K) MATTE (6, 1013) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) LE CHARACTEPS MATTE (6, 1023) (TA (1), 1 = K1, K) MATTE (6, 1023) (TA (1), 1 = K1, K) LE CHARACTERS MATTE (6, 1021) LE CHARACTERS MATTE (6, 1021)	100	(6, 1617) (XB (1), 1 = KI,	00008520	
MARTIC (G. 1623) (1A (1), 1 = K1, K2) KI = KI + 12 KZ = KZ + 12 IF (A61. K2) 60 TH 656 COMINUE MRITI (G. 1615) (AA (1), 1 = K1, K) MRITI (G. 1017) (AB (1), 1 = K1, K) MRITI (G. 1017) (AB (1), 1 = K1, K) MRITI (G. 1023) (1A (1), 1 = K1, K) C C CHARACLEPS URBIT (G. 1623) (1A (1), 1 = K1, K) MRITI (G. 1623) (1A (1), 1 = K1, K) MRITI (G. 1623) (1A (1), 1 = K1, K) MRITI (G. 1623) (1A (1), 1 = K1, K) IF (ILLIK .6. 1601) IF (ILLIK .6. 0) CL (L	7.3	(6, 1018) (YB (11), 1 = K(,	000008530	
hariff (c. 1002) h1 = k1 + 12 k2 = k2 + 12 IF (h .61 - k2) 60 TH 656 cost coaling h2	or or	(6, 1623) (15 (1), 1 = KI,	00008240	
K1 = K1 + 12 K2 = K2 + 12 IF (K .GI. K2) GU TH 65C 655 CONTINUE KEITH (6, 1015) (XA (1), 1 = K1, K) KEITH (6, 1017) (XH (1), 1 = K1, K) KEITH (6, 1017) (XH (1), 1 = K1, K) KEITH (6, 1023) (1A (1), 1 = K1, K) AFITH (6, 1023) (1A (1), 1 = K1, K) 660 COUTHOU. C C C C C C C C C C C C C	0.0	.))	000088550	
	02	+ - ×	00000000	
655 CONTINUE LETTI (6, 1815) (AA (1), 1 = K1, K) LETTI (6, 1817) (AB (1), 1 = K1, K) RETTI (6, 1817) (AB (1), 1 = K1, K) RETTI (6, 1823) (1A (1), 1 = K1, K) LETTI (6, 1823) (1A (1), 1 = K1, K) C. CHARACLEPS LETTI (6, 1869) LETE NEITE (6, 1869) LETE LETTI (6, 1869) LETE	5.1.2	77 4 77	000034580	
brill (6, 1015) (xA (1), 1 = K1, K) krill (6, 1016) (YA (1), 1 = K1, K) krill (6, 1017) (xB (1), 1 = K1, K) krill (6, 1023) (1A (1), 1 = K1, K) coulliol cullic (6, 1023) (1A (1), 1 = K1, K) krill (6, 1023) (1A (1), 1 = K1, K) krill (6, 1023) (1A (1), 1 = K1, K) krill (6, 1023) (1A (1), 1 = K1, K) lt (111K - 1021) lf (111K - 1021)		**************************************	06480000	
## ## ## ## ## ## ## ## ## ## ## ## ##		CIII (6, 1015) (xA (1), 1 = K1,	000038600	
MRITE (6, 1017) (AB (1), 1 = K1, K1 MRITE (6, 1013) (YB (1), 1 = K1, K) MRITE (6, 1623) (1A (1), 1 = K1, K) C C CHARACLEPS U MRITE (6, 1691) LETA MALIF (c, 1691) F (111K + 16 + 3) CL fL (0.1	(c. 1016) (YA (1), 1 = Kl,	010308010	
helle (6, 1013) (YB (1), 1 = KI, K) helle (6, 1623) (IA (1), 1 = NI, K) coulled. coulled. ukli (6, 16(9) L(Tk) helle (6, 1601) f (111K : 16, 0) to fo (90	((6, 1017) (AH (1), 1 = KI, K	00008620	
LESS (10 (1), 1 = NI, K)	50	, 1013) (YB (1), 1 = K1, K	0000000	
C CHARACTEPS URLIT (6, 16(9) L(Then the the tensor) If (111R + 16 + 3) the fire (1)		, 1623) (IA (I); I = NI; K	00000000	
C CHARACLEPS WRITE (6, 10(9) LETA WRITE (c, 1601) F (ELIR - EG, 0) CL FL (03008660	
MRITE (6, 13(9) LETA MRITE (c, 1501) IF (ILLE : 16, 0) C. T. (נ נ	ARACTEPS	03033670	
MATTER (C. 1601) 16 (TELE . C	7)	(6, 10(9) [[]	00013080	
יייין נוווא יוני ס) רו יו	1.5	(c, 1691)	00008690	
	•)	11K .16. 31 CL	007 40000	

UNTRAN IV G LEVEL	17 7	MAIN UAIL = 50201	14743728 PAC	PAGE UOTO
209	K1 = 1 K2 = 12 1F 1ECTR CONTINOF	R -1E- 121 Cu Tc 670	00008710 00008720 00008730 00008740	
		6, 10201 11XL (1), 1 = KI, K2) 6, 10211 (XL (1), 1 = KI, K2) 6, 10221 (YL (1), 1 = KI, K2) 6, 10021 1, 12	00008 750 00008 760 00008 770 00008 780 00008 790	
0/9	CON TO THE PERSON OF THE PERSO	LIR .GI. K2) GU TG 665 INUE. 16, 1020) 11XL 11), 1 = KI, LETR) (6, 1021) 1 XL (1), 1 = KI, LETR) (6, 1022) (YL (1), 1 = KI, LETR)	00008820 00008820 00003830 00008840 00008850	
رررر	· ×	X - X - X - X FGRMATS	00003470 00008880 00003890 00003900	
1000 1001 1001 1002 1002	FURMAT FURMAT FURMAT FURMAT	('1') ('0') (1 15, 'PANCL OUTLINE: REIGHT = ', F5.3, 'WIDTH = ', F6.3, 167, 'MARCIN = ', F0.3)	00008910 00008920 00008930 00008950 00008950	
1005 1005 1007 1007 1008	FORMAT FURMAT FURMAT FURMAT FURMAT	'RUUNIING HULES: ', 14) 15, 'X = ', CF10.2) 15, 'Y = ', 6F10.2) 'CGMPCNENT LISTING'I NO', 115, 'NAME', 133, 'T I', 160, 'HURLZ X', 170,	00008970 00008980 00008990 00009000 00009920 00009930	
0001 0101 1011 1012 1013 1014 1016	FORMAL FURMAL FORMAL FURMAL FURMAL FURMAL FURMAL	(3x, 14, 2x, 544, 13, 2x, 4) 11.3) (70', 120, 'CIRCLES = ', 15) 115, 'x CNTK = ', 12F8.2) (15, 'Y CNTK = ', 12F8.2) (15, 'Y CNTK = ', 12F8.2) (10', 120, 'LINES = ', 13) (15, 'x STR1 = ', 12F8.2) (15, 'x STR1 = ', 12F8.2)	0000909090 00009090 0000900 00009000 00099000 00099000	
101 4 101 8 101 9 102 0 102 0 102 1 102 1	FORMAL FORMAL FORMAL FORMAL FORMAL	15, 'X FIN = ', 12FB.2) 15, 'Y FIN = ', 12FB.2) 'O', 120, 'CHARACILES = ' 15, 'CHAR = ', 1213x, A4 15, 'X = ', 1213x, A4 15, 'Y = ', 1213x, A4	00009120 00009130 00009140 00009140 00009160 00009160	
1023 1024 1025 1025 1027 1028 1030	FORMAL FORMAL FORMAL FORMAL FORMAL FORMAL	(15, 'CGMPR) = ', 12(16, 2X)) 1115, 'PANIL NAME = ', 20A1, 155, 'PANIL NU = ',114) 114, 5A4, F4, 2F4,1, 12X, 2F8,2, 12X, 14) (14, 20A1, 4X, 2F4,1) 170', 5X, 2G 12X, 1A411 (13, 'X=', 20F6,2) (13, 'Y=', 20F6,2) (115, 'PANIL DUILINE MAS NUT EFEN GENERALU')		
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Comparison of the control of the c					
Tech modification Tech	1900		SUBALUTINE XHAIR	00011880	
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1 11 12 15 15 15 15 15	100		KESET (168)	05021000	
11 11 12 13 14 15 15 15 15 15 15 15	001.		RESET HGIYI	05021000	
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0017 CALL NOW 1744, PL 111, 1027, 8, 31 0018 CALL PREX 11G1Y, PL (11, 8, Nu), Nu, 1, 55, 501 0020 CALL PREX 11G1Y, PL (11, 8, Nu), Nu, 1, 55, 501 0020 CALL PREX 11G1Y, PL (11, 10, Nu, 1), 15, 501 0021 CALL NOW STEP, PL 111, 102, 8, 41 0022 CALL NOW STEP, PL 111, 102, 8, 41 0023 CALL LACK 11G1Y, PL (11), e, Nu, Nu, 1, 15, 501 0024 CALL LACK 11G1Y, PL (11), e, Nu, Nu, 1, 15, 501 0025 CALL LACK 11G1Y, PL (11), e, Nu, Nu, 1, 15, 501 0026 CALL LACK 11G1Y, PL (11), e, Nu, Nu, 1, 15, 501 0027 CALL LACK 11G1Y 0028 CALL LACK 11G1Y 0029 CALL LACK 11G1Y 0020 CALL LACK 11G1Y 0020 CALL LACK 11G1Y 0020 CALL LACK 11G1Y 0020 CALL LACK 11G1Y 1	0.01%	7	INUE	08021000	
0019 CALL BEAN 1744, Pt 131, 162, 90, 31 0020 CALL PLEXI 11617, Pt (11, 8, 10, 18, 50) 0020 CALL PLEXI 11617, Pt (11, 10, 10, 11, 15, 50) 0021 CALL PLEXI 11617, Pt (11), 102, 8, 4) 0022 CALL FIET 11617, Pt (11), 102, 8, 4) 0025 CALL FIET 11617, Pt (11), 102, 10, 11, 11, 11, 10, 10, 10, 11, 11, 11	0017		BUNY (XH, PL 111), 102, 8,	06021000	
CALL PIEXT HGTY, PL (11) 8, NO, NO, 1, 55, 501 CALL PIEXT HGTY, PL (13) 6, NU, NO, 1, 55, 501 CALL PIEXT HGTY, PL (13) 6, NU, NO, 1, 55, 501 CALL FEXT HGTY, PL (11), 102, 8, 4) CALL LECT HGTY CALL LECT	0.013		BCNV 17H, Pt 131, 162, 8, 31	0012100	
CALL DESTLAY STEP SIZE CALL BEAT 116TY, PL (31, 8, 4) CALL LACE 116TY PL (11), 102, 8, 4) CALL LACE 116TY PL (11), e, Nu, Nu, 1, 15, 50) CALL LACE 116TY PL (11), e, Nu, Nu, 1, XH, YH) CALL EACL (16TY) CAL	6130		PIEXT HGIY, PL (111, 8, NU, NU, 1, 35,	0112100	
CALL PERMY SIEP SIEP CALL PERM 1564P, PL 111, 102, 8, 41 CALL PERM 1564P, PL 111, 102, 8, 41 CALL PERM 1564P, PL 111, 102, 8, 41 CONTINUE CALL FACT (1604) CALL FATIO (034) CAL	0050		PIEXI 1161Y, Pt (3), 8, NU, NU, 1, 55,	02121000	
CALL MANY (STEP, PL III), 102, 8, 43 CALL LAEC 1161Y) CALL LAEC 1161Y) CALL LAEC 1161Y CALL EACT (161) CALL EACT (161) CALL EACT (161) CALL EACT (161) CALL EACT (162) CALL EACT (163) CALL EACT (164) CALL EACT (164) CALL EACT (164) CALL EATH (167) IF ILCC .EG.—II 60 16 11 FILCC .EG.—II 60 16 11 FILCC .EG.—II 60 16 11 CALL EACT (164) CALL EACT (ر	ISPLAY SIEP SIZE	00012130	
2 CONTINUE CALL LACE (1617) 2 CONTINUE CALL PIENT 11617, PLOTE, 100, NG, 1, XH, YH) CALL PIENT 1168, '+', 1, 100, NG, 1, XH, YH) CALL LAC (160) CALL LAC (16	1200		BCNV (STEP, PL 111, 102, 8, 4)	04121000	
CONTINUE COLL EALC (1817) CALL EALC (184) CALL EALC (1	2200		PIEXI [JUIT, PLIII, E, NU, NU, It ID,	05121000	
CALL FIELD 1364, '+', 1, 100, NG, 1, XH, YH) CALL EXLC (160) CALL EXIT (163) CALL IN (164) CALL EXIT (164) CAL	5200	•	LALL	02121000	
CALL EACH (168) CALL EACH (169) LEFT (160) COUNTY (17) COUNTY (*200	7	HAN OUT I THE SOUTH AND STORY	0.0012180	
CALL KAITG (03) CALL KAITG (03) CALL KAITG (03) LALL KGAIN ILEVI, LUC, INI, NO, 0, -151 F ILCC .FG.01 GG IG 3 F ILCC .FG.01 GG IG 3 GU 10 11,14, 12, 5, 13, 1, 5, 7,1,14, 1,1,6,8), LUC GU 10 11,14, 12, 13, 14), J NY = YH + SIEP GU 10 11, 12, 13, 14), J NY = XH - SIEP GU 10 11 XH = XH - SIEP J = 2 GU 10 11 XH = XH + SIEP J = 3 KH + SIEP J = 3 KH + SIEP J = 4 GU 10 1 KH = YH + SIEP J = 4 GU 10 1 KH = YH + SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 GU 10 1 KH = YH - SIEP J = 4 J	6200		CALC FIGHT	0012100	
CALL KGAIN ILEVI, LUC, 1M1, NO, 0, -151 1F ILCC .EG11 GO JO 11 1F ILCC .EG11 GO JO 11 3	0200		. 4116	00012230	
F	1.000		KIAN HEVI AND INTO NO. O.	017710	
C GU 10 11:1.4, 12, 5, 13, 1, 5, 7;1,14, 1;1,6,8), LUC	6300		100 100 -11 60 10 11	09012220	
C GU 10 11,1,4, 12, 5, 13, 1, 5, 7,1,14, 1,1,6,81, EUC 00001 L LEFI STEP EXIT EXIT 00001 GU 10 11), 12, 13, 14), J STEP EXIT 00001 II YH = YH + SIEP 00001 GH 10 1 LX H = XH - SIEP 00001 GO 1C 1 LX H = XH + SIEP 00001 GO 1C 1 LY H = YH + SIEP 00001 GO 1C 1 LY H = YH + SIEP 00001 GO 1C 1 LY H = YH - SIEP 00001 GO 1C 1 LY H = YH - SIEP 00001 GO 1C 1 LY H = YH - SIEP 00001 GO 1C 1 LY H = YH - SIEP 00001 GO 1C 1 COMMINUE 00001	0700		11.66 . Fo. 01 66 16 3	00012230	
GU 10 11,14, 12, 5, 13, 1, 5, 7,1,14, 1,1,6,8), LGC LEFT STEP GU 10 11, 12, 13, 14, 1, 3 GU 10 111, 12, 13, 14, 1, 3 H = XH + SIEP STEP STEP EXIT 0000 11		U	RUN RIGHT * UCWN	00017240	
L LEFI STEP EXIT 00001 3 CUNTIMUE GU 10 11), 12, 13, 14), J GU 10 11, 12, 13, 14), J 11 YH + YH + STEP 11 YH + STEP 12 XH = XH - STEP 13 XH = XH - STEP 14 XH = XH + STEP 15 XH = XH + STEP 16 HC 1 17 YH = YH + STEP 18 XH = XH - STEP 19 XH = XH + STEP 19 AH + STEP 10 0001 14 YH = YH - STEP 16 TC 1 16 TC 1 17 YH = YH - STEP 10 0001 17 YH = YH - STEP 10 0001 18 YH = YH - STEP 10 0001 19 AH + STEP 10 0001 10 YH = YH - STEP 10 0001 11 YH	1500		11,4, 12, 5, 13, 1, 5, 7,1,14, 1,1,6,81,	00012250	
3 CUNTINUE 69 10 11), 12, 13, 14), J 69 10 11), 12, 13, 14), J 61 10 11 64 10 1 64 10 1 65 14 1 65 14 1 65 14 1 65 14 1 65 14 1 65 15 1 65 1 6		ب	LEFT STEP	00012260	
69 10 11), 12, 13, 14), J 11 YH = YH + SIEP 60 10 1 12 XH = XH - SIEP 13 XH = XH + SIEP 14 YH = YH - SIEP 15 YH = YH - SIEP 60 10 1 16 YH = YH - SIEP 17 YH = YH - SIEP 18 YH = YH - SIEP 19 Ocolor 10 Ocolor 10 Ocolor 11 YH = I 12 YH = YH - SIEP 13 YH = YH - SIEP 14 YH = YH - SIEP 15 Ocolor 16 Ocolor 17 YH = YH - SIEP 18 Ocolor 19 Ocolor 19 Ocolor 10 Ocolor 10 Ocolor 11 YH = I 12 Ocolor 13 Ocolor 14 YH = I 15 Ocolor 16 Ocolor 17 YH = YH - SIEP 18 Ocolor 18 Oc	0.032	₹.	CUNT TRUE	00012270	
11	0033		1, 12, 13, 141,	00012280	
J = 1	0.034	=	= YH + S	00315293	
64 10 1 2	0.035			00012300	
12 XII = XII - SIEP 0000 1 = 2 0000 0000 1 = 2 0000 0000 1 = 3 0000 0	0000			00012310	
J = 2 50 16 1 13 xd = xH + SIEP 3 = 3 60 17 1 14 xH = xH - SIEP 60 16 1 4 COMINUE 5 COMINUE 60 16 1 5 COMINUE 60 16 1 60 16 1 60 16 1 60 16 1 60 16 1	0.0037	17	- 	00012320	
13 xt = xt + step 00001 J = 3	0.033		~	00012330	
13	0000		1) !	00012340	
J = 3 GC TC 1 14 YH = YH - STEP 0001 J = 4 GC TC 1 GU TC 1	0.00	13	= X+1 +	06821000	
14 YH = YH = STEP 0001 J = 4 0001 J = 1	0000			02621000	
14 TH = TH = 51EP 5 = 4 60 TC 1 60 TC 1 60 TC 1 60 TC 1 60 TC 1 60 TC 1	2+30		1 71	01521000	
5	5.00	÷ 1	- 44	0000000	
4 CDM INUE 1 MI = 1 0001 60 TC 1 0001 5 COUNT INUE	* + 0.0			00012370	
1 1 1 000 000 000 000 000 000 000 000 0	0040	×		00012400	
5 CONTINUE 00001	7 200	÷	CONSTRUCT Int = 1	02123000	
S COM INUE	1000			03012120	
CONTINUE.	0.00	4	TO TO THE PROPERTY OF THE PROP	00121000	
				000121000	

LORIKAN IV . LEVEL	LEVEL 21	XHAIR	DATE	DATE = 80207	14/43/28	PAGE 000
1400	60 16 1				09015460	
000	7 STEP = SI	11 P * 10.000			00012470	
0003	60 10 1				00012480	
0.054	3 SILP = SI	SILP = SIFP / 10.000			06571600	
3055	GO TC 1				00012500	
9000	6 CONFINUE				00012510	
1057	רעור שרוו	15 (IDEVL, 21			00012520	
0000	CALL RESE	ET (168, 100)			00012530	
0000	CALL KESE	ET (1GTY)			00012540	
0.000	CALL UMII	1 (161x, 431			00012550	
1000	CALL UMII	1 (161X, 441			00012560	
3002	PETUKN				00012570	
3.65. 3	1 (31)				00012580	

FORTRAN IV G LEVEL 21	VEL	21 RCUNC DATE = 80207	14/43/28 PA	PAGE 000)
(000)		SUBREULINE ROUND 11, 16)	00010970	
ر ر		PRODUCES A CIRCLE WITH A GIVEN RACIUS AND CENTER	06601000	
1 3) = NUNBER UF THE CIRCLE 16 = GRAPHIC DATA SET	00011000	
, ,		UNLY LNE CIRCLE 15 PRODUCED	01011000	
J			00011020	
0002	_	C)MENSION X (40), Y 14C), NO 11)	00011030	
0003)	CUMMEN / 10/ RAD(100), XCR(100), YCR(100), MCJR (100)	09011000	
00004		1) (MCIR (1) . Eg. 0) RETURN	09011000	
0005		N(1) = -5	00011000	
2006		AIV = 0.0000	00011010	
0001)(v = 1 + 100	00011000	
0.000	_	N = 10	00011000	
6000		1) $(RAD 11) \cdot G1 \cdot G.25 $ N = RAD (1) # 40	00011100	
0010		11 + (N .61. 40) N = 40	0111100	
1100		h = 6.2832 / N	00011120	
0012		00 1)0L = 1, N	00011130	
0.013		x 1)11() = RAI) 11) # COS 1AN) + XCR (1)	04111000	
0014			00011150	
2100			09111000	
9100	1	CINTINUE	000111100	
0017	_	(ALL 5)PUS (16, X 1N), Y 1N))	00011180	
0010	_	CALL PLINF 116, X, Y, 1CV,NO, 1, N)	00011190	
0000	_	נארר דארר 116)	00011200	
0.700	_	RIJUKN	00011710	
1200	_	END	00011220	

PAGE 0001	
14/43/28	00012590 00012600 00012600 00012610 00012640 00012640 00012640 00012640 00012640 00012640 0001270 0001270 0001270 0001270 0001270 0001270 0001270 0001270 0001270 0001270
PHS DATE = 80207	SUBKLUIINE COMPRS LLIMINATES EMPTY SPACES IN CIRCLE AKKAYS LAUSED BY UMITTED UR MGVED LIRCLES CLAMEN /D/ RAD(1001, XCR1100), YCR11G01, MCIR (1001, J 1 = 0 CLAMEN /D/ RAD(1001, XCR1100), YCR11G01, MCIR (1001, J 1 = 1 + 1 1 F (PCIR (11) - KE, 01 Gc TU 1 K = J - 1 DU Z 1DL = 1, K XCR (1011 = XCR (1DL+11 YCR (1011 = YCR (1DL+11 YCR (1011 = YCR (1DL+11 MCIR (1011 = MCIR 11EL+11 MCIR (1011 = MCIR 11EL+11 GU T CLANINUL SETURN KETURN KETURN
21 CLMPKS	SUBRCULINF CUMPRS LLIMINATES EMPTY SPACES IN CIRCLE ARRAYS LAUSED BY UMITTED UR MGVED LIRCLES CLAMEN /D/ FAD(1001, XCR1100), YCR(1001, MC f = 0 CLANTINUE IF 11 .60. JI GC 10 3 I = 1 + 1 IF (PCIR (11 .NE. 01 GC 10 I K = J - 1 DD 2 IDL = 1, K XCR (101 I = XCR (1DL+1) YCR (101 I = XCR (1DL+1) RAD 110L1 = YCR (1DL+1) RAD 110L1 = MCIR 11CL+11 CLANTINUL J = J - 1 GO TG 1 CONTINUE RETURN
URIKAN IV G LEVEL 21	- × ×
URIKAN	00001 00002 00003 00003 00003 00003 00010 00011 00011 00011 00011 00012 00013 00013 00013 00013 00013

0.001	SUBRECTINE MENU (I)	00009270 00009280	
		000003280	
,			
ر.	PRODUCTS SHAPES ACCORDING TO COMPENENT TYPE	000005590	
ر		000000	
0002	UNAGN /A/ NCMP, XC 1501, Y	00009310	
0.003	UMMEN /C/ 168, 161x, 161Y, 16D	00000350	
9000	707 RAD (100), XCR 1100	000003330	
0005	DAMEN ZEZ DIYP (50), LEIR, L'ONE, MLIN 150)	000000	
9000	DAMEN 7F7 IXL(50), XL(50), YL150), XS(50), YS(50), XF150),	YF (50) 00009350	
0001	× []	09760000	
0008	LUGICAL MOVE	00 00 00 00 00	
6030	F (ALIH	00 00 380	
0010	1 20 101 = 1 NC 18C	000003300	
1100	IF (MCIRCIDI	00060000	
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	CLNIIAUL	000000000000000000000000000000000000000	
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. ر		00000000	
٠ ر	= LIKLULAK SLALE	06160000	
		0000000	
5100	22	01660000	
0020	ALL	0206000	
0.021	ALL ADOIR (II)	06646000	
0022	AD (NCIRC)	04660000	
0.023	S	00000000	
9054	K = LINE	00003200	
0.025	(K) =	07 560000	
9700	5 (K) =	00000000	
2000	= XC [1]	000000000000000000000000000000000000000	
0.023	1 (K) = 1C (1)	0000000	
6700		01060000	
	RETURN	02960000	
U		000000000000000000000000000000000000000	
٠	= SEMICIRCULAR SCALE	04960000	
ر		0000000	
	UNITRUE	00060000	
0032	ALL AUC	0796000	
0013	ر - ۲	00000000	
0054	= NUIRC	00003690	
0035	RAD $(K) = 0.05$	00760000	
0000	CR (K) = XC [1]	01/60000	
0637	YCK(K) = YC(1) - 0.35 * HGI(1)	000033720	
0033	MCIK(K) = I + IOC	00/0/09/30	
1033	LINL = LFN: + (000000140	
0.010	K = LINE	09160000	
1,00	XS(K) = XC(1)	00039760	
3000	r (x) = xc (1)	02760000	
3043	= YC (11) - 0.35 * HG	000001130	
0000	YF (K) = YC (1) + 0.20 * FGT (1)	06760000	
0.000		0000000	
30.46	KETUEN	01960000	
٠		02860000	
J	3 = LINEAR SCALE	0000000	
٥	USES RECTANGULAR GUTLINE WETP PLINTER IN CENILR	0000000	

1	ORIRAN IV 6 LEVEL	L 2) MENU DATE = 80201	14/43/28 PAUL 000	2007
			000003850	
	0.500		0.399870	
10 10 10 10 10 10 10 10	0000	$(\kappa) = 1 + 100$	00003880	
10 VALINO VALIN	1000	(FGT) [1]	0000000	
103 Vert No. 10 0.50 0.61 10 10 10 10 10 10 10	0.053	 	01660000	
103 WELLOR WELL	0054	(K) = YU(1) - 0.50 *	02666000	
103 CLOM HUDE 103 SECTION 104 SECTION 105 SECT	0005	(K) = YC (1) + 0.20 *	06049330	
YS (R) = YC (11) XS (N) = X((1) - 0.20 * k1D (1) XS (N) = X((1) - 0.20 * k1D (1) A1 (N) = X((1) + 0.50 * k1D (1) COUNTING COUNTI		CONTINU	05 660000	
N N N N N N N N N N		YS (K) =	09660000	
	9000	= YC (1)	0.00000	
	0.000	= XC (1) = 0.20 * k10 (0966000	
C J = 5 = (NOICAIOR / WARNING LIGHTS C LCLL ADCIR (1) C LCLL ADCIR (1) C LINCLE WITH FIVE-SIDED SHAPL C CIRCLE WITH FIVE-SIDED SHAPL LITTLE = LINE + 1 YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) + 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = XC (1) - 0.15 * HG (1) YS (LINE) = YC (1) + 0.15 * HG (1)	7000		000:01000	
CONTINUE (ALL ADGIR (1) (B.TUR) (C. LIRCLE WITH FIVE-SIDEO SEAPL (C. CIRCLE WITH FIVE-SIDEO SEAPL (C. C			01001000	
RETURN CLINTING CLINTING CLINCT	J	= (NOICAIOR /	02001000	
A. F. Dun A. C. C. A. C. C. A. C. C. A. C. C. C. J = 10 = RUTRKY SELECTOR C.		34	05001000	
C CIRCLE WITH FIVE-SIDED SPAPL CURRITHALE LIGHE = LINE + 1 XS (LINE) = XC (11) YS (LINE) = XC (11) + 05 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) + 015 * hG1 (11) YS (LINE) = XC (11) - 045 * hG1 (11)	1065		00010020	
C (LIKCLE MITHER) SECRETORY C (LIME) = XC (11) XS (LIME) = XC (11) XS (LIME) = XC (11) XF	. ر	TO T OF THE PERSON	02001000	
10 COATTING COAT	_ ر	LITH FIVE-SIDED	08001000	
X (LINE) = X (ر	CONTINUE	06001000	
X5 (LINE) = XC (11) XF (LINE) = YC (11) + 0.5 * hG1 (11) YF (LINE) = YC (11) + 0.15 * hG1 (11) YF (LINE) = YC (11) + 0.15 * hG1 (11) X5 (LINE) = XC (11) + 0.15 * hG1 (11) X5 (LINE) = YC (11) + 0.15 * hG1 (11) X6 (LINE) = YC (11) + 0.15 * hG1 (11) X7 (LINE) = YC (11) + 0.15 * hG1 (11) X8 (LINE) = YC (11) + 0.15 * hG1 (11) X8 (LINE) = YC (11) + 0.15 * hG1 (11) X9 (LINE) = YC (11) + 0.15 * hG1 (11) YF (LINE) = YC (11) + 0.15 * hG1 (11)		LINE = LINE	00101000	
XF (LINE) = XC (11) + 0.5 * h01 (1) YF (LINE) = YC (11) + 0.35 * h61 (1) WITH (LINE) = YC (11) + 0.45 * h61 (1) XS (LINE) = XC (11) + 0.45 * h61 (1) XS (LINE) = XC (11) + 0.45 * h61 (1) XF (LINE) = YC (11) + 0.45 * h61 (1) XF (LINE) = YC (11) + 0.45 * h61 (1) XF (LINE) = YC (11) + 0.45 * h61 (1) XF (LINE) = YC (11) + 0.45 * h61 (1) XF (LINE) = YC (11) + 0.45 * h61 (1) YF (LINE) = YC (11) + 0.45 * h61 (1) YF (LINE) = YC (11) + 0.45 * h61 (1) YF (LINE) = YC (11) + 0.45 * h61 (1) YF (LINE) = YC (11) - 0.45 * h6	1063	= xC (11)	03010110	
YE (1 (NE) = YC (11) + 0.15 * HG1 (1) YE (1 (NE) = YC (1	9009	= YC (+ 0.5 * H	00010120	
	(700	= YC (() + 0.35 *	0301010	
X5 (L(NE) = XC (1) + 0.15 * HGT (1) Y5 (L(NE) = YC (1) + 0.55 * HGT (1) XF (L(NE) = XC (1) + 0.65 * HGT (1) XF (L(NE) = YC (1) - 0.65 * HGT (1) XF (L(NE) = YC (1) - 0.65 * HGT (1) XS (L(NE) = YC (1) - 0.45 * HGT (1) XS (L(NE) = YC (1) - 0.45 * HGT (1) YF (L(NE) = YC (1) - 0.45 * HGT (1) YF (L(NE) = YC (1) - 0.45 * HGT (1) YF (L(NE) = YC (1) - 0.15 * HGT (1) YF (L(NE) = YC (1) - 0.15 * HGT (1) YF (L(NE) = YC (1) - 0.15 * HGT (1) YS (L(NE) = YC (1) - 0.15 * HGT (1) YS (L(NE) = YC (1) - 0.15 * HGT (1) XS (L(NE) =	2700) +) = (=	00010150	
YS (LINE) = YC (1) + 6.15 + Hol (1) XF (LINE) = YC (1) + 0.15 + Hol (1) XF (LINE) = YC (1) - 6.45 + Hol (1) KLINE = LINE + 1 XS (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.45 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) - 0.15 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1) YF (LINE) = YC (1) + 0.35 + Hol (1)	1073		02101000	
XF (L(NE) = XC (1) + 0.15 * HG1 (1) KR(N)LIN) = YC (1) - 0.45 * HG1 (1) KR(N)LIN) = YC (1) + 0.15 * HG1 (1) XS (L(NE) = YC (1) + 0.45 * HG1 (1) XF (L(NE) = YC (1) + 0.45 * HG1 (1) XF (L(NE) = YC (1) + 0.45 * HG1 (1) YC (L(NE)	10.0	= YC (1) + 0.35 #	0.10100	
YF ((INF) = YC (I) - 6.45 * HG (I) KL(N)LIN) = [+ 100 L(HE = 1).FF + 1 XS (LINE) = XC (I) + 0.45 * HG (I) YS (LINE) = YC (I) - 0.45 * HG (I) YF (LINE) = YC (I) - 0.45 * HG (I) YF (LINE) = XC (I) - 0.15 * HG (I) XI (LINE) = XC (I) - 0.15 * HG (I) XS (LINE) = YC (I) - 0.15 * HG (I) YE (LINE) = YC (I) - 0.15 * HG (I) XS (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I) XI (LINE) = YC (I) + 0.35 * HG (I)	1070	= xC (11) + 0.05 *	00010100	
KL(K	1101	= YC (1) - 6.45 *	0001050	
XS (LINE) = XC (1) + 0.15 * (461 (1) YS (LINE) = YC (1) - 0.45 * H61 (1) XF (LINE) = XC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) XS (LINE) = YC (1) - 0.15 * H61 (1) YS (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) - 0.15 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1) YF (LINE) = YC (1) + 0.35 * H61 (1)	1673	1 +) = (+)	01701000	
YS (L(NE) = YC (1) = 0.45 * HGI (1) XF (LINL) = XC (1) = 0.15 * HGI (1) YF (LINL) = YC (1) = 0.15 * HGI (1) XI (LINE) = YC (1) = 0.15 * HGI (1) YS (L(NE) = YC (1) = 0.15 * HGI (1) YE (LINE) = YC (1) = 0.15 * HGI (1) YE (LINE) = YC (1) = 0.15 * HGI (1) XI (LINE) = YC (1) = 0.15 * HGI (1) XI (LINE) = YC (1) = 0.15 * HGI (1) XI (LINE) = YC (1) = 0.15 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1) YE (LINE) = YC (1) + 0.35 * HGI (1)	100	= X, (1) + 0,15 *	001000	
XF (LINL) = XC (I) = 0.15 * HGI (I) YF (LINL) = YC (I) = 0.45 * HGI (I) RL(N (LINL) = 1 + 100 LL(N = LINL + 1 XS (L(N = XC (I) = 0.15 * HGI (I) YS (L(N = XC (I) = 0.15 * HGI (I) YS (L(N = XC (I) = 0.15 * HGI (I) YE (LINL) = YC (I) = 0.15 * HGI (I) YE (LINL) = YC (I) = 0.15 * HGI (I) YE (LINL) = YC (I) = 0.15 * HGI (I) XI (LINL) = YC (I) + 0.35 * HGI (I) YE (LINL) = YC (I) + 0.35 * HGI (I)	1631	= YC (11) - 0.45 *	00010540	
YF (LINL) = YC (() = 0.45 * H6(()) PL(N (LINE) = 1 + 100 L(ME = LINE + 1 XS (L(NE) = XC () = 0.15 * H61 ()) YS (L(NE) = XC () = 0.15 * H61 ()) YF (L(NE) = XC () = 0.15 * H61 ()) PLIN (LINE) = XC () = 0.15 * H61 ()) YF (LINE) = XC () = 0.15 * H61 ()) YF (LINE) = XC () = 0.15 * H61 ()) YF (LINE) = XC () = 0.15 * H61 ()) YF (LINE) = XC () = 0.15 * H61 () YF () =	7001	= XC (11) - 0.15 *	0301052	
	10:15	= YC ((1) - 0.45 *	0901050	
XS (L(NL) = XC (1) - 0.15 * HG1 (1) YS (L(NE) = YC (1) - 6.45 * HG1 (1) XI (L(NE) = XC (1) - 0.15 * HG1 (1) XE (L(NE) = XC (1) - 0.15 * HG1 (1) YE (L(NL) = (+ 100)) 1 NE = L(N) + 1 XS (L(NE) = XC (1) - 0.15 * HG1 (1) YE (L(NE) = XC (1) + 6.35 * HG1 (1) XI (L(NE		1 + 1 = (30(0)	07 20 1000	
YS (L(NE) = YC (1) = 0.45 * HG1 (1) XI (IIME) = XC (1) = 0.45 * HG1 (1) YE DINE = YC (1) + 0.45 * HG1 (1) YE TINE = YC (1) + 0.45 * HG1 (1) XS (LINE) = XC (1) = 0.45 * HG1 (1) XS (LINE) = XC (1) = 0.45 * HG1 (1) XS (LINE) = XC (1) + 0.35 * HG1 (1	000	* * * C = C = D = S *	08.201.000	
XI ((IME) = XC (I) = 0.15 * H6I (I) YE DIDNE = YC DID + 0.35 * H6I (D) PLIN (LINL) = (+ 100 DINE = LIND + I XS (LINE) = XC (I) = 0.15 * H6I (D) YE (LINE) = XC (I) + 6.35 * H6I (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) + 6.35 * HI (D) XI (LINE) = XC (I) +	1500 1104	= Y((1) = 0.45 +	00501000	
YE 11.NE) = YC 1() + 0.35 * HG1 ()) PLIN (LINL) = (+ 100) 1NE = LIN + 1 XS (LINE) = XC (1) - 0.15 * HG1 (1) YS (LINE) = YC (1) + 6.35 * HG1 (1) XF (LINE) = XC (1) XF (LINE) = XC (1) XE (LINE) = XC (1)	C 3.3	= XC (1) - 0.15 *	00010310	
	(1991))[]N[] = YC][] + 0.35 *	00010320	
XS (LINE) + L XS (LINE) = XC (I) + G.35 * HGT (I) YS (LINE) = XC (I) + G.35 * HGT (I) XF (LINE) = XC (I) + G.5 * HGT (I) KLIW)L(RE) = I +)e0 CALL ACCIR (I) EFTURN	(20)	(LINL) = (+ 1	000)0330	
YS (LINE) = YC (1) + 6.35 * FGT (1) XI (LINE) = XC (1) + 6.35 * FGT (1) XF (LINE) = YC (1) + 6.5 * FGT (1) KLIW)L(RE) = 1 +)e0 CALL ACCIR (1) EFTURN	1601	= [N] + [05601000	
XI (LINE) = XC (I) YF (LINE) = YC (I) + 6.5 * EG(I)) KLIW (LINE) = 1 + 0.00 CALL ACCIF (I) EFTURN	3002	(11NE) = XC (1) = 0.15 * HGT	0001000	
YF (LINL) = YC (C) + 6.5 + HG(C)) RLIM)L(RL) = 1 +)c0 EAUL ACCIR (C) EFTURN	10.04	(LINE) = XC (1)	001000	
#LIM)L(#L) = 1 + 100 CALL ABCIE (() EFTURN	5600	(LIUL) = YC (1) + 6.5 + HGI	0.3010380	
CALL ABOTE (1) EFTURN	JC'17) L ((AL) = 1 +	06501000	
N.301.75	1697		00001000	
	50.00		07.01.000	

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ZI MENU DAFE	J = 11 = KACH
V IFVLL	2
LUETRAN IV	

EGRIRAN IV G LEVEL	U LEVIT	77	CGAPC	DATE = 80207	/ 51	14/43/28	PAGE 9001
1000	ر ب ن	SUBREUTINE COMPO (1G) PRUJECTS COMPUNENT PEUDUCTD FOR ALL CD	REUTINE COMPO (1G) PROJECTS COMPONENT CENTER OCTS AND RECTANGULAR CUTLINES PEODUCED FOR ALL COMPONENTS	ND RECTANGULAR C	JUTL INES	00011230 00011240 00011250 00011260	
0003 0003	_	DIMENSION XE COMBON /A/ R LOGICAL MOVI	N XE (4), YL (4) AZ NCMP, XL (50), YC (50), N(0 (50), 4161 150), MUVE (501 MGVL	KID (50), 4161-1	50), MUVE (00011270 00011280 501 00011290 00011300	
0000		LLHMCN 7B7 P 11 (NCMP .FC CALL RESET (1	LLGHRCN 787 NO (1), LEVI, LCC, IDEVL, XH, YH)! (ACMP -FC -0) RCIURN LALL RUSLI (IG)	L, XH, YH		00011310 00011320 00011330	
0003 0003 00010 00011		DU 1 10L = 1. CALL PPNT 11	1 10L = 1, NCMP CALL PPNT (13, XC (10L1, YC 110L), 1DL) HE (MCVE (10L)1 GD 10 1 XE (11 = XE (10L) - 0.5 * WIG (10L1), 1Dt.)		00011340 00011350 00011360 00011370	
00012 00013 20019 20015			(C (16L) + 0.5 * WIE (10L) (E (21) (E (11) + 0.5 * HGI (10L)	מר) מר)		00011380 00011390 00011400 00011410	
2100 2100 2100 2000		Y) = TC (1)) = YE (1CL) - 0.5 * HGT (1DL)) = YE (31 SIPCS (1G, XE (41, YE (4)) PLINE ()G, XE, YE, NG, AG, 1, 41	bt.) 1, 41		00011430 00011440 00011450 00011460	
0.021 0.023 0.023 0.024	-	- 4				00011470 00011480 00011490 00011500	

AN IV 5 LEVLL 21 SUBRIGITAE RESTOR LIG C PRUDUICS OR RESTORE LETTLES, LIMES, CIRCLES, NAME C COMMON 76, INVE 1501, KERTLOOT, WCIR (1001, NCIRC COMMON 76, INVE 1501, VERTLOOT, WCIR (1001, NCIRC COMMON 76, INVE 1501, VERTLOOT, VEST501, XF1501, VET501, COMMON 76, INVE 1501, VEND 1, VEND 1, VAME L COLE NEW 76, INVE 1501, XEMB (201, VEND 1, VAME COMMON 76, INVE 1501, VEND 1, VET1011, VET1						
	1/43/28	00012820 00012830 00012840 00012850	00012860 00012470 00012830 00012890 00012900 00012910	00012930 00012940 00012950 00012960 00012970	00012990 00013000 00013010 00013020 00013030 00013050	
	-		0), 1			N C 10
	DALE = 80207	LINES, CIRCLES, NAME	R(100), MCIR (1001, NCI MLIN (50) 1), XS(501, YS1501, XF(5) PNM (20), NAME ,NU;1, XLIIDL), YL(IDLI	11, XF [[DL], YF ([DL])		ND, 1, XPNM (10L1, YPN
		OBRECUTINE RESTOR (161) PRODUCES OR RESTORES LETTERS.	JUBALN 797 RADIIDOI, XCRIIDOI, YC. COMMON 767 ITYP 1501, LETR, LINE, LOAMCN 767 IXLISCI, XLISOI, YC.50 OBSTON 767 PNM 1201, XPNM (201, YE. (LEIR - E. 0.) GC 1C 2 OL 1 DL = 1, LCTR CALL PTEXT (16, TXLIIDLI, I,NG	CONTINUE CONTINUE (F. ILLINE .LE. 0) GG TG 4 (F. ILLINE .LE. 1, LINE IF IMLIN IIEL) .LO. GI GO TE 3 CALL PSGMT (IG, XSIIBLI, YSIID	DNIINUE DNIINUE + (ACIRC -EQ. 01 GG 1G 6 00 5 1DL = 1, NCIRC CALL KGUND 11DL, 1G1 ONTINUE UNTINUE II (AAME -FG. 0) GG 1G 8	AU 7 10L = 1, NAME ALL PIEXI (16, PNM (10L), 1, NG, DNTINUE CONTINUE ALL LXEC (161 ETUKN
CIC AN IV 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FVLL			- ~		
	FURIKAN IV 6 L	1000	2000 2000 2000 2000 2000 2000	0010 0010 0012 1000 1013	0015 0016 0018 0018 0020 0020	9473 9425 9526 9526 9527 9546

ORIEAN IV G LLVLL 21	17	ADCIR	DATE	DATE = 80207	1	~	14743728	PAGE
	SUBRUUTINE AUCIR 11)	1					00013140	
	AUDS A CIRCLE						0001 1160	
	CUMMEN /A/ N, XC 150), YC (50), KID (50) CUMMEN /D/ RAD 1100), XCR 1100), YCR 1100), MCIR 1100), K	50), YC (50), 0), XCK 1100),	KID (50) YCK 1100)	MC IR	1100),	×	00013180	
	K = K + 1						00013200	
	XCR 1K) = XC 11)						00013220	
	YCR 1K) = YC 11)						00013240	
	KE FURN						00013250	
	LND						00013500	

14/43/28	00011510	00011530	00011540	00011550	00011560	00011570	00011580	000111590	00011000	01011010	00011620	00011630	00011640	00011650	00011660	00011670	00011680	00011690	00011100	00011710	03011720	05711000	04711000	00011750	03011760	00011170	00011730	000111790	00011800	00011810	00011620	00011830	00011840	00011850	00011360	00011870
DATE = 80207		LIGHTPLNNING 115 DOT				IUEVE, XH, YII			ONEN'I NUMBER				341							34)						1, 1, 60, 50)			32)							
21 10€NT	SUBROUTINE IDENT (I)	IDENTIFY COMPONENT BY EITHER LIGHTPLANING 115	UF BY IYPING IN ITS NUMBER		DIMENSION LPEN (1C)	CHAMEN /6/ NH (1), LEVI, I.CL, IDEVE, XH, YH	LUMMEN /C/ 168, 161x, 161Y, 168	DAIA 1X / 0000 1/	SILECT - LP DOT UR TYPE CEMPONENT NUMBER	CUNITNUE	LALE INCL (161X, 45)	CALL 1NC1 1161X, 461	CALL KOATN (LEVI, LOC, 2, LPEN,	CALL CMIT 1161X, 45)	LALL CMIT (IGTX, 44)	-	46) 60 10	1 11 19	LIGHTPEN COMPUNENT DUT	CALL RUAIN (LEVI, LCC, 2, LPEN, 34)	= LPEN (4)	RETURN	TYPL IN COMPCHINI NUMBER	CHINTINDE	CALL INCL (161X, 42)	CALL PILXI (161Y, 1X , 4, 5, NU, 1, 60,	CALL EXEC 1161Y)	CALL ICURS HGIY, 51	RGAIN (LEVI, LOC, 2, NG,	CALL GSPRD (161Y, PL, 4, 1)	KLURS	CALL RESET HGIYI	LALL UMIT TIGIX, 42)	CALL DONY 1FL , 1, 203, 4)	REJUEN	END
V 6 LEVEL	Š	ر د	پ	د	O	ب	ت	0	ر	1	٦	ر	ز	ز	۲	_		5	ر	7 7	1	~	ر	3 (۲	9	ن	٦	2	۲,	C	(°,	ľ	,	7	<u>a</u>
LUKIKAN IV G	0.001				0000	0003	+000	0003		0000	JUC1	0003	0000	0.100	0011	2100	100	÷100		0015	0.015	2017		0018	0100	0.023	1200	9.022	00.73	002.	3073	0000	1200	0028	0.629	0000

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